THE ALL-INDIA VILLAGE INDUSTRIES ASSOCIATION

# THE GANDHIAN ECONOMY AND OTHER ESSAYS



MAGANVADI WARDHA, C. P. 1949

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### PREFACE.

There has been a pressing demand, especially from students, for a handbook which will give them succinctly the outlook and philosophy of Gandhiji. To provide this need a few of my articles etc. have been collected together in this pamphlet. Those desirous of a more complete study than what is provided here must seek it in the more comprehensive publications of the A. I. V. I. A. the Navajivan Karyalaya etc.

I am grateful to the various journals for allowing us to reproduce my articles here.

10th January 1947, Maganyadi, Wardha, C. P.

J. C. Kumarappa.

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# PART 1 PRINCIPLES

# The Gandhian Economy and the Way to Realise It

(Being a summary of a speech delivered at the City College, Nagpar, on 15th September, 1945)

If there is anything that characterises Gandhiji's life, it is his devotion to Truth and Non violence. Any economy that is sessociated with his name should, therefore, answer to these fundamental principles. At the present time, the world is steeped in violence and false propaganda, and it is Gandhiji alone who stands beekening the world to these oternal principles and to the seconomy based on them which will be permanent and will lead to the peace and happiness of mankind

### THE NATURAL ECONOMY

The natural economy calls for the satisfaction of the demands made by the primary needs of our hody and by the requirements to keep it in good working condition. As long as we satisfy our needs in this way without infringing on the rights of others, there is no occasion for violence

### THE ARTIFICIAL ECONOMY

The ordinarily understood economic organisation of the West believes in a multiplicity of wants. It creates the supply, and then creates a demand for it, and thus strives to dispose of its production. It therefore means cultivating a great many artificial desires. Such an economic organisation produces good without reference to the demand. A shop factory, for instance.

where people go bere-footed, an opportunity to "civilize" them and fit them with np-to-date aboes, and thus create a merket for their own goods. To control other people's lives in this manner it requires political power; and to obtain such power, it is necessary to resort to violence.

In the same manner, Japan when she industrialised herself in the heginning of this century began to push her goods in various countries. But she found as days went on that it was not possible to control her markets satisfactorily without direct political power. That then is the reason for Japan desiring to control China. When we buy foreign goods — especially goods other than luxuries — it will call for violence at one stage or another. Japan also came to India and sold her filmsy articles at cheap prices and captured a big section of her market. Now, after nearly half-a-century, Japan feels the necessity of having direct central over all her markets.

### FOREIGN DOMINATION

Thus the buying of fereign goods is a definite invitation to or a balt for fereigners to occupy our country. Therefore, we, who want to be left alone, should reduce the domand for foreign articles. We cannot, on the one band, extend an invitation to these countries to come to us by demanding their goods, and on the other hand, try to drive them out with machine guns sud stom bombs. Wherever the carcass is, there will the vultures be also. The best way to get rid of the vultures is to bury the carcass, and this carcass is our foreign trade in necessities. Such foreign trade as we might have should always he in surpluses. When foreign trade is restricted to the surplus, it need not lead ultimately to volence, because both the parties to the transactions are exchanging goods which they do not need for themselves; and this exchange leads to mutual profit; and where there is complete satisfaction on both sides there is no cossion for violence.

### UNTRUTH IN BUSINESS

This creation of a demand to take up the existing supply is generally done by intensive propaganda in the form of advertisements advocating the use of such stock. Therefore,

euch advertisemente often infringe the horders of Truth and lead to false advertisements and over-statements to induce people to go in for such oxieting stock. Even if this did not lead to violence directly, and advertisements and propaganda heing hased on falsehood is objectionable.

### DEVELOPMENT OF PERSONALITY

Our life does not consist in the multitude of thinge we possess. Our life is comething higher than material posecccione, and our life is also to he looked at from the possibilitiee of development of our personality. The personality of an individual does not require for its development the satisfaction of a multiplicity of wants. In fact, the aimpler the life the more conducive it is for exercising the higher faculties. The phrace "to plan for the future of our country" commonly used by people to denote the betterment of the life of the people, is often misleading. They also talk, constantly, of "raising the standard of living". In a country like ours, where people hwo on the margin of subsistence, any such raising of the standard of living must refer to the satisfaction, of the primary needs, and not the acquisition of new habits. The term "high standard of living" is often made use of to connote a life led with a desire to satisfy multiplicity of wants, and it has no reference to the qualitative condition of life. It refers to the quantitative sspect of one's existence. Therefore, the more accurate way of describing this position would be to talk of a "complex life" and a, "simple life" rather than a "high" and a "low" atandard. Simply because a British Tommy requires a hundred and one things for his apperel, food, drinks, smokes, etc., it does not mean his atandard of living a "high" as compared to the life of, asy, a person like Gandhiji. We may say that Gandhiji's is a "high" atandard of living while referring to the quality of life he leade and a "simple" life referring to his material wants; while that of a British Tommy would be a "low" standard of life qualitatively and a "complex" standard quantitatively. Hence, what we want , to give our people is a high standard of life which will he simple. A great many possessions of material wealth will choke human life with the cares and worries attached to them. With such possessions and encumbrances, man is not free to think his

higher thoughts ond to develop freely, and hence o complex atandard is like ahackles to a man. It cramps his higher self from free development.

### THE PURPOSE

What the Gondhian Economy aims at is to furnish all — people with their full requirements of food, clothing, shelter, education, medical core, sanitation, hygiene, etc. These are our primery needs, and it is not beyond our copacity to meet them if we will only concentrate our offerts in this direction. Over and above these, if we copire for luxuries and indulgences, man's life hecopies wasted in the offert to ocquire auch things. Therefore, if any planning is to be done for our country, it should be with definite reference to and emphasis on our subsistence, such as, food grains, vegetables, fruits, growing of cetten, and obtaining bnilding materials for simple dwellings.

### DISTRIBUTION OF WEALTH

This must be done in a form in which it will distribute wealth, and will work in a sottisfectory manner. Our problom is to give employment to 400 millions of people in such a woy that everyone would get his own primory needs satisfied. That means, our method of work has to be such which will distribute wealth in the process of producing wealth. Distribution and production it thoy do not go together or take place simultaneously, often lead to accumulation of wealth on the one side, and poverty and misery on the other.

### - THE METHOD

In our country there is a dearth of capital; while there is on inexhaustible source of human labour. Material wealth can be produced in two ways. One is by using capitol instruments of production with very little labour, and the other is a minimum of copital instruments with the maximum of labour. In the conditions that prevoil in our country, therefore, the latter method is more suitable. People have not the capital to obtain instruments of production for standardised and centralised industries. But we have unlimited labour power waiting to be used. In America and Eogland, the methods of production that they have evolved, have

a direct reference to the means of production that were available to them. There, the labour force was meagre, while capital was in plenty; while the opposite is true of our country at present. Hence to apply the methods that will fit into the set of conditions which obtained in the West to our country now, where another set of conditions prevails, would be a folly.

### REAL VALUES

The wealth of our country cannot he measured by the number of millionaires the country possesses. The country's well being is dependent on the happiness of the largest number of people, which means on the capacity of the largest number to satisfy their primary needs. In our country, therefore, it is not the accumulation of wealth, but the distribution of wealth as evenly as possible, that is to be desired. Even withent any production it is possible to increase wealth by merely adjusting the distribution of wealth. For instance, a rupee in the hands of a lahourer may represent the means of satisfying his hunger and the wants of his family for a whole day; while the same amount in the hands of a rich man may represent the cost of a chhota-peg, a cigar or just a tip to a Taxi-Drivor. Therefore, when we take a rupee from a poor man and pass it on to a rich man, we are reducing the human value of the satisfaction that amount can give; whilst the reverse process where the value of a cigar is made to satisfy the hunger of a family for a whole day increases its buman value. The satisfaction of human wants in this case has increased the value of the rupee. In the samo manner, even our governmental expenses should bo planned that the taxes that are collected from the poor people should not be used to benefit the rich; hut the wealth should flow from the rich to the poor. This, in itself, will enrich the national wealth of the country' even though there may be no extra production.

### TRADE CYCLES

When we take to centralised methods of production, we have to sink a great deal of capital in the instruments of production. This capital represents wealth restrained from freely circulating in the country. Just as we put a dam across a river to accumulate water in a reservoir, in the same way the current of wealth has to he restricted so that it may accumulate capital. In so far as capital is a result of restricted distribution, it is an evil in itself. Periodically we have economic depressions and become. These are caused largely hecause of such restrictions in distribution. A mill-owner who produces Rs. 10,000/- worth of goods would pay in the form of wages and saiaries about Rs. 3,000/-. That is, in other words, he puts into circulation Rs. 3,000/- while the stock of goods available in the market is increased by Rs. 10,000/- worth. Naturally, therefore, there is not sufficient purchasing power to enable the public to take up all the production. When this state of suffix becomes common, it leaves a residue of production from every mill which does not get into the hands of the consumers. When such unseld goods accumulate, we have a period of depression, and to liquidate this depression it hecomes necessary to have a wer.

### WAR AS AN ECONOMIC FACTOR

These periodical husiness cyoles are relieved from time to time by wars between nations. Wars, therefore, have become a part and parcel of the Western economic organization based on centralised production. A producer should aim at setting in circulation as large a purchasing power as is required to absorb his production, if he desires his goods to be taken up by the consumers. This can only be done when production is mainly based on the cost of materials and the wages. But when a large proportion of the cost of production goes into interest on capital and replacement of heavy instruments of production, immediately it restricts the distribution of wealth. This is one of the main caness of the periodical upheavals in the form of global wars that we are becoming accustomed to.

From what has been said hitherto, it would be clear that, in our country at least, the mothods of production ordinarily used in centralised industries and highly specialised instruments of production, will be out of place, and if resorted to, will lead to unrest and dissatisfaction. Hence, if we aim at obtaining peace of prosperity for the masses, we should eschew the use of such the production.

### FALSE CLAIMS

It is wrong to argue that centralised industries reduce cost of production, and it is also wrong to claim that centralised industries are more likely to utilizo our resources to the best advantage Take, for instance, a centralised paper making mill which uses bamboo pulp as raw material. To feed such a mill, you will bave to get a forest of tender bamboos which can be cut down and brought to the mill regularly, to supply the raw materials We have to have this grawth of bamboos regulated according to the needs of the mill On the other hand, if paper is made by cottage process, the hamboo from the forest is not used directly as raw material First of all, the bamboos may be used for making mats, baskots roofing materials, etc. These will serve their purpose for some years during which time they will get rotten and when they become useless, this material will be reduced to pulp and made into paper Which then is the more economic use of raw materials - the bamboo which is fed directly to the mill or by a process by which the hamboo serves to satisfy soveral other wants before it is reduced to pulp?

As regards cheapness of production often attributed to largo scale industries, there is not much basis for such an argument The cheapness is largely due to the legitimate expenses that should be borne by the mill owners, hoing borne from other funds It is on the same basis as the selling of stolen goods A man who steals a gold watch worth Rs 100/ can sell it for Rs 15/ and yet make a profit of Rs 15/- on it, because he himself bas not horno tho cost of the watch But a goldsmith who buys the gold and makes a necklaco or some such ornameets out of it will have comparatively very little profit. That does ' not argue that stealing is a better method of acquiring wealth Cottoo that is grown in the backyard of a cottage by a half starved old woman and woven into cloth by a villago weaver may be worth a rupes per yard, while the mill cloth from Manchester Mills may soil at 6 onnas per yard The owner of the mill may be leading a life of luxury in Logland It naturally seems to be contradictory to commonsense that the cloth produced by onr poor people out of their meagre resources should be more expensive than the cloth produced by the mill oweer. Therefore,

it puts us on our enquiry as to why the mill-cloth is cheap-Cotton that is needed for the mills is long-staple cotton. This long-staple cotton has been produced in India with great research and expenditure of money for this research, and such cost has not been horne by the mill-owner. They have been paid out of the taxes to maintain the so-called Agricultural Colleges. The ootton is transhipped by railways to the ports. These railways and ports have also been built at public cost. The actual freight that is charged does not componente for the construction and the maintenance of these means of transport. The freight rates themselves are fixed by the Government, not on a cost basis. but to make it cheaper to send out raw materials and to bring in manufactured goods from abroad. That boing so, here also the cost of the Manchester Mill has been made less at the cost of the public or by public expenditures. Similarly, the policing of the ocean routes by the Navy and Naval Bases through which these raw materials are taken to the mills, are also maintained at" public exponditure. Towards all these, the mill-owner pays . nothing comparatively. Then, is it a wonder that his cost is low? If he is made to pay the full cost that is incidental to 'the supply. of his raw materials, it would not be possible for him to sell his cloth at all. From this point of viow, Khadi can be said to be an honest product as it hears all its own expenditure, while in the case of mill-cloth only a part of its cost is represented in the price. Therefore, when we buy mill-cloth, we pay only a part of the cost, the balance is made up by exponditure out of public funds. Hence its apparent cheapness.

# SOCIAL INEQUALITIES

The poor people use little or nothing of this fine mill-cloth, while the expenditure for producing this has been parily paid out of the taxes paid by them. Comparatively, the richer man uses more cloth than the poor. Hence, their bunefits from the public expenditure are much greater. As we have pointed out earlier, this mode of expenditure which enriches the rich man at the cost of the general public, which is the poorer section, leads to the lessening of national wealth; hence the mill production of cloth harms the economy of the country. It makes the rich richer and the noor nower.

### IMPERIALISM

Apart from this cost of production, a centralised industry has to draw its ray interests from the four corners of the world That menus a centralised industry should be able to control politically these places from where it gots its raw materials. That again leads us to the use of violence, to subject a simple people to political domination and make them merely raw material producers, securing to the more violent nations the right and privilege of manufacturing finished goods. This is the hasis of all imperialism

If we feel that this form of political organization does not lead eventually towards a hetterment of the masses of the people, then it becomes necessary for us to oppose these methods of production even from the point of view of equity. In India, when we buy cheap foreign goods the lower price that we pay is in a measure made up by the less of our independence. So that when we say a thing is cheap, it means we pay less for it in each and make up the balance by our political bondage. Is this not too big a price to pay for what may be considered a transient and a passing advantage, if advantage it be i

### OUR MORAL RESPONSIBILITY

We ourselves become parties to the methods of production used in producing goods we buy If a tin of cocca is produced from nuts oultivated in West Africa, roested and tinned in England, brought to India and sold here, if the cultivation takes place in Africa under the terme and forms of slavery or indentured lehour, and the reasting and tinning take place in England under sweated labour, and favourable oustoms and tariffs are afforded for the sale of this tin of cocoe by the Government of India, because of the politicel power they hold hero, then whon we buy a simple, harmless looking tin of cocoa, we become parties directly for supporting the slave labour conditions in Africa, the exploited labour conditions of England and the political subjection of India, in the same manner, as if one were to huy an ornament that has been teken from a shild which had been murdered for it, one would become guilty or a party to that murder No one of us would want to huy such an article, however, cheap it may be offered. Our moral vision is wide awake enough to recognise this But when it comes to buying our everyday requirements, we often say "How can I be a party to things done in other countries?" We cannot in this way repudiate our responsibilities and get clear of it morally

### SELE-SUFFICIENCY

The only wey to clear eneself is not to huy goods, the conditions of production of which one is not aware. That is, we have to limit our circle from which we draw our requirements. If instead of huying cocos, we find a neighbour who has a good cow which he looks after well, then buying the milk from such a neighbour will not make us parties to grave moral responsibilities. This ergument or outlook is the hasis for the advocacy of self sufficiency under the Gandhian method of life. If we produce everything we want from within a limited area, we are in a position to supervise the methods of production, while if we draw our requirements from the ends of the earth, it becomes impossible for us to guarantee the conditions of production in such places.

### NEED FOR SELF-CONTROL AND DISCIPLINE

These various considerations drive us to the cooclusion that we have to restrict our consumption to goods produced locally, and hy mothods in which lahour forms the major part, It may, therefore, mean that we cannot indulge our desires freely. It hrings into effect a considerable amount of restraiot on our pursuit of happiness. We have to develop self-control, and our disciplice has to be formed within, if our organisation is to he ooc hased on non-violeoge and truth. This is comparatively a harder life to lead, a life in which values are not directed towards the satisfaction of our own desires but hy a consideration of honefits to and welfare of others. It also calls for a farsightedoess and a standard of values in which the price of mechanism will not he the final deciding factor. There are values other than those indicated by prices. The large scale industries which have to find markets for their goods in remote parts of the world depend parely on money values. The one thing that would be necessary in an organisation hassd on nonviolence and truth would he the standard of values hased on moral considerations rather than material considerations. and such call for self-restraint rather than self-indulgence. All this will point towards the development of character of the individual. Uoless ao individual is highly trained and disciplined, he will find it irksome to live within such an economy. No life of indulgence can over lead to progress and further development of the individual. Every man under training must be under restraiot, if he has to develop in a lico laid oot for him. The modern methods of production and distribution have made indulgence their goal. This has naturally deteriorated the moral qualities of our people. It is necessary for us, therefore, to re-educate the people in a standard of valoes which will have a hearing on human life as a whole, and not merely on the economic production and distribution of goods. The way to realise this economy is through self-disciplion and self-control. Everyone of os who desires to bring such coonomy ioto existence has to plan our lives so that we do not live to our selves, but be conscious of the fact that every act of ours affects our fellow beings one way or that other.

### THE DAILY DRILL

As a measure of devolnping this discipline, Gandhiji has introduced one technique, and that is Daily Spinning. Just as an army has to be disciplined by daily marching to orders, drilling and manocurring in the fields, in the same manner our non-violent army of consumers will have to control onrestves through this daily-spinning-hour. People may ask if they may not take to something elso. Where a national programme is concerned, there is need for uniformity, and by conforming to that uniformity also we are under descipline; and such discipline helps in the hilding up of character. The very foundation of a national oconomy hased on Non-violence and Truth is character, and character cannot be formed avernight. A nation that is huilt to these solid foundations will ever be free. It cannot be subject to foreign domination. It is in this connection that Gandhij saye: "Spin, and you will get Swaraj". Spinning requires discipline, and a desciplined nation will be able to resist intrusion into its life by foreigners.

### FOREIGN TRADE

Ofton people wonder if it is possible at this stage to keep off the foreigner by non-violent means. We have already seen the foreigner is coming into nur land not by himself. He comes at our invitation, and with our co-operation. We extend our invitation whon we huy foreign-made goods, and we co-operate with him when our consumption is based on his production. Therefore, when we keep away from foreign goods, we naturally give no room or cause for foreigners to come hero. This does not mean that there should he no foreign trade at all; it only means that there should he no foreign trade in necessities. Foreign trade should be strictly limited to surplus articles that we do not need, and for obtaining surplus articles from other countries which they do not need. Such foreign trade based on surpluses will never lead to international warfare.

### THE WAY

The only way to bring in peace and happiness to mankind, and realising the Economy that Gandhiji stands for, is to take up his programme of constructive work. Such an Economy cannot

be brought in by force from without. It needs co-operation and our willing submission to the conditions which will ultimately lead us to realise this Economy. Therefore, it demands our best, conscientious efforts. We cannot drift into it by merely floating easily down-stream. We have got to strive for it with all our strength of will, with a purposeful outlook on life and with a determination to achieve what we are after. If we do that, we shall be contributing, not only to the welfare of our country, but towards the brotherhood of mankind as a whole.

# -CHAPTER II Whither Centralisation

With the advent of the so-called popular ministries people's minds are agitated over the polecies that these ministries should follow. At the moment there is a considerable amount of losse thinking in regard to the expansion of the textile mills in Madras, which brings to the fore the question of controlisation in industries.

It is not generally understood that Imperialism is a child of centralised industries and now in its detage centralised industries connot exist without the support of imperialism.

When England took to contralised methods of production Great Britain was not an Empiro. Its economic life was based on decentralised methods of production. She was a highly cultured country with a strong moral background. Even now when we think of her great contributions to the progress of man we have to look back to the period before the Industrial Revolution. The hest of her literature - Shakespeere. Milton and such like were Elizabethian; in art, men of the type of Sir Joshna Reynolds flourished prior to the nineteenth century. Sir Christophor Wren and his peers in architecture never saw a textile mill to afford them inspiration. Moral giants like Latimer who were British Satyograhis, who wers prepared to lay down their lives for their convictions, never saw the newer of the steam engine. We may say the Victorian Era was the darkest age in British History culturally whotever its glamour may have been financially and materially. After the Industrial Revolution, Great Britain gained the whole world but lost its coul. Why was this?

When Greet Britain took to centralised methods of production in textile industry, and was relying for her raw materials on commercial contracts with the couthern States of America she found her poetion was unstable as during the American cotton could not reach Manchester. She realised that if her industries were hard hit when the industries were to survive she ought to have the production

of raw materials under her direct control. So she turned to India to ensure her cotton enpply and keep hor markets for finished goods also under her political control. This was the hirth of British Imperialism.

This arrangement was found very satisfactory for the millowners as they saddled ceveral items of their cost also on Indian Revenues. The cost of research incidental to the production of long-staple cotton, the discriminating freight rates, the chipping policy etc. were controlled in favour of the British manufacturers. Thus their cost of production was kept low.

For the political control of raw material producers and markets it is necessary to meintain etrong Army, Navy and Air Forces. The coet of these again are charged to the state and not the henoficlaries — the mill-owners. Thus it is that by these unseen and unrecorded subsidies that the producte of mills appear cheaper.

In our own life time, such has been the experience of industrialisation in Japan also. She finds the need to control politically Manchuria and China. These are the irritant causes of glohal wars today. Do we want our country also to have a share in these nefarious activities? If not, we must steer clear of centralisation in the production of concumption goods for private profit.

Gram Udyog Patrika,
December, 1946.

### CHAPTER III

# The Parent of Imperialism

Imperialistic countries have not entered on the method of controlling the life of the people of other countries after full consideration of the circumstances, nor had they any evil designs on the independence of the governed peoples. Imperialism has been a gradual and natural growth out of circumstances demanded by centralised industries for their own devolopment and maintenance; Centralised industries, which work on a large scale, require a steady stream of raw materials at one end and a dependable market for finished goods at the other. 'To onable the industrialists to control these conditions it becomes necessary for them to obtain political control over rnw material producers, not only to get the ready materials themselves but also to onsare the production of materials in sufficient quantities. Great Britain was not an imperialistic. country a hundred years ago hat she hecame an imperialistic country shout the middle of the last century when she discovered that it was a presarious economio existence to depend upon cotton from the southern states of America purely on a contract hasis. After her experience of the disturbances caused by the Civil War in America she turned to India for her raw materials and to ensure against any political disturbances upsetting her economic order, she felt it necessary to control our country's economic life in the interests of Great Britain.

Whorever we see the seeds of centralised industries germinating we find else a soil ready for imperialism. Within the last half a century, Japan had adapted the imperialistic approach to economics following her accepting the method of large scale production as their normal form of economic order.

Similarly, even small units, which start on the large scale methods of production, are faced by problems which can only be solved by an imperialistic approach. In a village near Coimbintore an enterprising individes had set up six leoms run by a crude oll engine. He had spent about Rs. 20,000 to Rs. 25,000 on his equipment. Ha was able to run it for barely 18 days in the month on the yarn quota supplied from Colmbatore. He was representing his needs and said that if he could be supplied with helf as much

yarn again he could run his unit the whole month round and reduce his expenses to such an extent es to cut down even on the mill costs of production. His raw material, viz. warps, came from Coimhatore and his finished goods were sold somewhere in the naighbourhood of Nellore. The logical course in tima will be for this man to get control over his raw maternal producer, viz., the Coimhatore mill-owners. If he can get hold of an army of goondas who will, at the point of the dagger, obtain all the yarn that he needs, he would he able to make his mill work more "efficiently" than the large textile mills. Again, if he can get special low rates of transport for his goods to Nellore, he can also undersell the textile mills. This in miniature represents the position of all centralised industries. Thay have got to resort to imperialism and exploitation as a condition precedent to their existence. Centralised mathod of production is the parent of Imperialism.

### FOOD Vs. RAW MATERIALS

Thus controlling raw materials available is not enough in itself, especially where the raw material is an agricultural production used cascatho machinery of agricultural research institutes is taken possession of to produce what the milla require oven as against the food requirements of the people. The present day famines are in no small measure due to such encroachments. In Malabar, in several villages the land under paddy had been reduced by ahout 20% and in their place ecceanut groves have sprung up. The ecceanut groves were intended, not for purposes of food, hut for supplying copra for the oil-mills which, in their turn, were producing each. Is it any wender when such shifting of crops can take place that we should be subject to periodical famines?

### MONEY ECONOMY

With the help of money eennomy, these things are done without the victim heing aware of it. Monov is not a safe method of valuing articles cspecially of primary necessities For instance at Avanashi Tirka a good deal of the milk produced was being sent to Comhatore The value of a pound of milk is in the nutrition it affords The milk producer if he gives it to his child, ensures sufficient calcium to build up the childe hones, fat and other nutritious materials to build up the hady The value of the milk from the natural point of view is the same whether it is consumed by the mill owner or the producer's child We may even say the value of milk is greater when given to a growing child than when given to an adult Just because the rich mill owner of Combatore is able to offer As 8/ for a pound of milk the Avanashi producer deprives his child of this nutritione food, and sends it away to Comhatore In so doing he does not realiso that he is in effect selling the future health of the child Therefore in all our considerations in regard to our rural development we have to hear in mind that neither contralised industries, nor their efficiency nor oven their money values can be the sole arbiter in guide nur decisions. We have to think in terms of the well being of the people prespective of the commercial value of the product. In most cases it may even mean that we may have to get people to do things which at the moment, may appear against their own ınte

> Gram Udyog Patrska, January, 1947

### CHAPTER - IV

### Drudgery

The unpleasent part of work is not necessarily drudgery. What makes for drndgery is the lack of interest in work. Tho same operations may be drudgery to one and a soul absorbing work to another. To a paid gardener his digging up the flower. heds or watering them may be drudgery but to the garden-lover such work will provide the outlet for his sense of heauty. To the woman whose heart is in dance, tea and cocktail parties, looking after her child will be drudgery, while to the lover of the home the child will provide the pivot round which her universe will rovolve. 'Some claim that drudgery may be done away with hy resorting to machino production. In fact machines are the tools with which work is split up into its component parts making it impossible for the labourers to take an intelligent interest in their operations and hence such machines create drudgery. A man detailed ont to perform but one operation all the 8 hours of the day has the quintessence of drudgery. In jails, where the philosophy of work is pure and simple punishment, even artistic work, such as carpet weaving, is reduced to drudgery.

Then how can we dispense with drudgery? Only by creating an interest in the work. A farmer, who has been educated to realise the social aspect of his contribution and is enabled to see in every furrow he makes, the formation of his giving channels which will carry food and hope to starving fellowmen, will take pleasure and pride in the role he plays in society and, obtaining satisfaction to his soul, will put his heart into his work. No tractor can do that. That is the only way to counteract drudgery.

Gram Udyog Patrika, November, 1946.

### CHAPTER V

### Our Peace Time Currency

We take money so much for granted that hardly anyone of unisuses are made of it and what consequences arise from its understrained operations.

### EXCHANGE ~

To understand the part money plays in the economic life of a people at is necessary to have a grasp of the exact place and purpose of money. It is usually termed medium of exchange, In a small society, where every 'producer can' get at the consumer directly, commodities can easily exchange for other commodities. In a village a man may possess a herd of cattle who needs straw, while a cultivator who has a stack of straw that ho does not need but may require a young east which can be trained into a working hullock. So, these two persons agree—the same parts with his surplus stack of straw to the herdaman who gives the farmor a calf he does not need. Both are gainers. This is tho simplest and the purest form of exchange and results in profit to hoth parties to it and it is confined to surplus products. Here no money enters into the transaction. Such an exchange of goods is termed "Barter", This may be expressed graphically thus "Commodity = Commodity.

As society gets more complicated and division of labour plays an important role it hecomes more and more difficult for a producer to find a consumer who would also possess something he himself needs. A man may want to dispose of a cow and get a radio set, but the prospective buyer of his cow may have no wireless sets to part with. In such a case both aspects of the crassacckiar sansociobe comprehed before a before any parts and each incomplete section should he provided with tokens representing the shillity of the selling party to bny, commonly called by academiciaes "Purchasing Power" which will onable the owner to complete his part of exchange when he is able to get what he requires. This token may be termed on Intermediate and the transaction may be represented by:—

Commodity-Intermediate Intermediate-Commodity

If the Intermediate plays its part properly and truthfully here also there should be no occasion for loss, rather, there should he mutual profit. Such an Intermediate is a good medium of exchange.

# MEDIUM OF EXCHANGE

All kinds of things have been used for this purpose—shells, leather pieces etc.—when society was limited, hut as these transactions took place between parties at great distances it became necessary to fix upon some common commodity that may be in demand in all places. Such a commodity was gold. Besides heing a universally required article its value was also more or less stable so that oven if the transactions were exparated by time there was no loss in the purchasing power.

### CURRENCY COINS

Though the metal gold was a good medium of exchange it was not possible at every transaction to test its purity and determine its value. To make its value possible to he known readily somebody whose integrity was shove question had to certify the value of pieces of metal that can be handled easily. Kings, and later governments, undertook this work in their mints and thus wo came to the nes of coins.

# FUNCTION OF MONEY

As we have already even the chief function of the Intermediate was to enable the parties to a transaction to hreak np their dealings into two parts and conveniently complete them when they can. To do this the Intermediate has to perform two main functions: (1) it should faithfully report the value received from one party to another and (2) if a period of time should lapse between the two transactions it should not change its value in the interval. Unfortunately, these two conditions are not always possible of fulfilment. Besides, gold is imperishable while most commodities are perishable, therefore, the medium of exchange has its own limitations. If we ignore these limitations and use money as though it represented absolute values we are in danger of bringing about inequity and afford chances of exploitation.

### MONEY AND EXPLOITATION

An old woman selling plantams may, demand 5 annas for a hunch of a dozen in the morning but as the day wears off the plantains will deteriorate and in the evoning sho may offer them at 3 annas per dozen. But the holder of money is in no such danger of his purchasing power diminishing with time. So he can afford to hide his time. In other words the bargaining power rests with the holder of money and not with the owner of commodities. This power can he used by the holder of money for his own advantage. In such cases money hecomes a means of exploitation.

On the other hand money may also be depreciated especially in flat money where artificial tokons are used. For instance during the last war, the British Goedenment bought all kinds of commodities in India and placed with the Reservo Bank paper acknowledgements called "Sterling Securities" as pledges to the extent of about 1,500 erores. Now they are talking of scaling them down, say, to 1,000 crores. Here again, on scaling down, there will be exploitation and deception to the extent of 500 erores or more.

### MONEY AND VALUES

We had said that money should faithfully transfer values. This function is also difficult of performance. A labourer may carn a rapec by the sweat of his brow and it may represent a day's food for him and his family, while the same rupeo may represent value of a cigar to a wealthy man. So if the rupee of the poor

value of a cigar to a wealthy man. So it the rupes of the poor is so used as to be passed on to the rich man then there is a ll in the transfer of values. If poor men are taxed and the

7. from taxation goes to the rich there is a loss in national
14. Or, if poor people huy mill goods and the profits
accumulate to the rich mill-owners again there is a loss in values
caused by the limitations of money conomy.

### MONEY, TRADE CYCLES AND WAR

As long as we consume all that we produce within a reasonable time the current of wealth keeps running freely. Just as, if we want a water reservoir created in a running stream we place a dam across the current and water accumulates, so also, when capital is needed, as it is far centralized methods of production, we have to restrict the distribution of wealth. In other

words, consumption has to be less than production. Accumulation can only be had ou this basis. For instance, if a mill produces consumable articles worth Rs. 10,000 and pays only Rs. 3,000 as wages, salaries etc., it means as against a production of Rs. 10,000 there is put into circulation purchasing power of only Rs. 3,000, Hence ultimately a great deal of production remains unsold. This causes a depression. To find markets outside and to relieve the depression wars are waged periodically and that completes the trade cycle. Thus wars have become part and parcel of our economic organisation based on a money economy.

### MONEY AND IMPERIALISM

This naturally brings us to a stage where an industrialised country wants to maintain a ready market, even at the ends of the world, for its production and slas bave under control sources of raw materials for its factories. Although taken as a whole international trade is in exchange of commodities yet every unit of production or sale, i.e., factories or sale agencies, taken separately can only deal with the help of money. A manufacturer in England may he getting bauxite ores' from India and selling sheets of aluminum made from it to America. The English manufacturer has to pay for the ores in rupee exchange and get his sale proceeds in dollars. This cannot be done without the medium of money and foreign currency exchanges. Therefore, these wide-flung empires for economic purposes are made possible and can only exist because of the facilities afforded by money.

# MONEY AS'THE SINEWS OF WAR

To keep the trade cyclo moving and to mrintain empires, it is necessary to maintain the Army. Navy and the Air Forces These are all consumption services, i.e., they use up commodities but they have no 'commodities to offer in exchange. Therefore, they have their origin in Money. Money—Commodities expressess their transactions graphically. These global wars would never have been possible, if Great Britain had to pay every penny of their cost in commodities only. She paid for this war partly by disposing of thousands of millions of 'accumulated capital in the form of investments, made possible by the money economy, partly by borrowing and partly by spurious credits raised by the money mechanism of inflation and Sterling Credits.

### CONCLUSION

All the aspects of money economy we have touched appears when that money is the root of many ovils though, if wisely used in a strictly restricted manner, it is a great convenience. At present it has led to feverish activity in the production of goods hy centralised methods of production requiring much capital, large markets and wide sources of raw interial. All this has made war a necessity and practically it has become the most important factor of production. It has made possible wide disparity in the distribution of wealth, giving rise to soll-indulgence on the one side and much want and misery on the other. Hence, if we would learn from the experience of his past, we ought to contract our money occoming and enlarge facilities for commodity exchanges. Only in this way lies the road to peace and general well-being. The other has led us to repeated wars, destruction and much misery. Would we have the conrage of our convictions to stand up for a state of affairs which we feel sure is the right course?

### THE MORAL

We should not rest content until we get all that is due to us from Great Britch. She may not be able to pay us in commercial commodities but she can return to us the gold and silver taken from our countryside. She has to her credit over 3,500 million dollars worth of these in American vaults. If these are pad back to us we should delink the rupee from the amorphous sterling and place it on a gold hasis, and make the balance of the precious metals not needed for currency purpose available to the people in open market. Indie is an agricultural country where the farmers dispose of their produce at the harvest time and the purchasing power they obtain from the proceeds has to serve them, perhaps, for a whole year. If it deprecates in the meanwhile they stand to lose the full benefit of their hard labour. Therefore, a stable currency, unaffected by the vagaries of the needs of the British financial hegemony is an essential condition for the welfare of our masses and we have to strive hard to establish it if we aim at securing their prosperity.

Free Press Journal,
F. Economic Supplement.

# CHAPTER VI

# **Gur Mineral Policy**

During this month the Government of India is calling a conference to discuss the national mineral policy. It is well to remember that minerals are the treasure trove of a nation. They represent sources of employment to the people in working them. They also afford channels of international trade in proved surpluses.

Our mineral policy, therefore, will have to take into conside. ration these aspects. While we are not ready to work the minerals to the best advantage by our own effort nothing is lost by letting them rest where they are. It will be held in trust for generations to come who, when they are ready, will be able to do justice to them. At this stage when India is not yet able to feed and olothe herself, all our efforts should be concentrated on these primary needs. Afterwards when we have more energy at our disposal it would be necessary to investigate our mineral possibilities by scientific prospecting. It is not wise to merely dig up the ores and send them abroad. Such a course is equivalent to the action of a prodigal who sells his patrimony, so as to live on it. If we are to use our resources carefully we must transform these ores into finished products before we send them ahroad. Until we are able to do that it will be in the interests of the nation to leave them alone.

Mineral wealth of a country represents the possibilities of employment also. When we export raw materials like iron ore, hauxite, manganess ore, mics, magnesite, thorium, titanjum etc. in the raw state, we are really sending out the chances of employing our own people in reducing these into various usable products. And to that extent we are doing a disservice to the generations yet nuborn.

The commercial possibilities of trading in these ores for other articles must not tempt us into selling cur hirth-right for a mess of potage. It may be that some sources may be inexhanstills humanely speaking, but still as these represent the

rights of our future generations we have to deal with them with a full sense of responsibility. Our foreign trade, as far as possible, must be limited to finished products and should not include convortible raw materials

We hope that this conference, which will consider the country's potentialities and policies which should govern the utilisation of mineral resources, will give full weight to these coinsiderations

Gram Udyog Patrika, January, 1947

### CHAPTER VII

# The Cow Economy

There is a good deal of talk today about protecting the cow from the slaughter house. It is good that people are becoming conscious of the great evil that indiscriminate slaughter of cattle has brought to our country. On the purely short-sighted view the need for milk in a vegetarian country being important, gives a premier place to the cow as a feeder of the nation. Apart from that it also provides the hallock which is the motive power with which the farmer produces from the land. The importance of this aspect of the question has been fully realised in conferring divinity on the cow and raising cow slanghter to the level of a religious question. However, hecause of fanatloism, the very same zeal on the one side has created cussedness on the other side and we often find conflict between different sections of the population centred around cow slaughter. Therefore it now becomes necessary to ascertain exactly the place of the cow in India and give it a national approach.

With an artisan the tool that he uses becomes almost an object of worship. In fact, in India we have a definite festival "Sastra Pooja" devoted to this ceremony. Man recognises his economic dependence on the means of production. Just as an artisan depends on his tools, similarly the farmer depends on the cow and if we may extend the economic sphere, we may say the cow, being the means of producing food, becomes the centro of the economic organization of man, especially in an agricultural country, like India.

Apart from this aspect, when we look upon the cow is the producer of the bullock, the importance of the ow is enhanced. She now represents the centre of our economy. We may call our economic organization, where the cow contributed towards motive power, transport, food production, etc. as in "cow-centred economy" in the same manner as England and other European countries were, not long ago, horse-centred economies.

During the last century England drifted from heing a horse-centred economy into a coal-centred economy and from

being a coal centred economy she is fast moving into an oil centred economy. These stages are very important to notice as the fate of the world itself depends on the source from which we obtain our power.

In the cow and the horse-centred economies we have unlimited sources as we could breed as many bullocks and horses as we needed and, therefore, there being no restriction on the amount available, it does not arouse anyhody's greed or jealousy; but coal and petrol being limited in their supply and quantity, uses of such sources of power lead to friction amongst nations as the source dries up. It is now well recognised that these global wars are in no small measure due to different nations seeking to get control over nil fields. Hence the coal and oil economies lead to conflict amongst nations. Unlike these two, the cow and horse economies are, comparatively, peacoful economies. Therefore, in a wider sense we may say that when we break through a cow-centred coonday we are really causing cow slaughter, i. e. in other words when aur actions are inimical to the existence of the oow.centred economy, we are not in the company of the protectors of the cow. For example, when we use coal and oil as our source of motive power we are really banning the cow from our economy. When we are making asphalted roads, which are not in the interest of animal traction, we are also guilty of breaking through the cow-centred organization. This aspect of the question is much more vital to us than the mere slanghter of the four legged and two horned animal.

We wonder how many of our friends who stand up against cow slaughter can show their hands clean of bovine blood from the higher interpretation of cow protection. The "Cow", like Khadi, is symbolic of a way of life '(Cow Slaughter', therefore, would agoify making impossible that way in life. We hope that those who stand for cow protection will realise the extensiveness of the cause which they stand for, and will whole-heartedly support this wider application of the principle.

Gram Udyog Patrika, October, 1947.

### CHAPTER VIII

# Large Scale Industries and Human Development

We have been constantly pointing out that work is a medium of education. It is through work the man expresses himself and learns more about the environment and the sciences of what he is doing. When properly directed, work should be the main channel through which a human heing develops to his full stature. It is from this principle that the Talimi Sangh is developing its technique of education through a craft.

It follows from this that if work is not given in a fully balanced form, the 'devolopment of the worker also will become eccentrio or lopsided. Evidence of this can be looked for in the countries where large sealo industries have replaced handicrafts. The best illustration of such a state of affairs is to be found in the United States of America. In a volume of Five Minute Biographies by Dale Carnagio the following observation appears.

"There are more patients suffering from mental diseases in the hospitals of America than from all other diseases combined. One student out of every 16 at school there tooday will spend part of his life in an insane asylum. If you are in 15 years of age, the chances are 1 ont of 20 that you will be confined in an institution for the mentslly ill for 7 years of your life. During the last decade, mental diseases have almost doubled. If this appliting rate of increase continues for another century, half the entire population will his in the insane asylum and the other half will he outside trying to support them by taxes".

The truth of the shove statement has been constantly venched for by references to the state of affairs in the Health Magazines, etc. The only trouble is that the writers rarely seek for the causes.

We hope, therefore, that when India is to be reconstructed our planners will keep in mind the needs of the human being - hody, mind and spirit — apart from the material needs of the animal man. Unless our plan is comprehensive of these various aspects of human development, our planning will be net only futile hut derogatory to the progress of mankind.

Gram Udyog Patrila, October, 1947.

### CHAPTER IX

### The Neo-Sermon on the Mount

Jesus in his simplicity and ignorance of world affairs taught of in hygone, days to love our enemies and to do good to them that us "Whoseever shall smite thee on the right check turn to him the other also" said the carpenter's son. But then He had not the advantage of studying modern diplomacy at the feet of His Grace Dr Cyril Garbett, the Arch Bishop of York

This second custodian of the soul of the Church of England, making his presidential address to the Convocation of York, devoted much time to define the duties of a Christian He said, "The Christian should support the United Nations as an attempt to limit national sovereignty Unless the veto is restricted the United Nations will fail, as the League of Nations had failed to preserve peace

- "The Christian must press strongly for the outlawry of the Atomic Bomh Its use in war may result in the end of our civilisation and reversion of those who survive to primitive conditions of existence
- "In an armed world, the democratic State must also be armed Weskness and timidity encourage an aggressor, while protests and arguments excite his contempt unless behind them there stands the resolution of an armed people ready to fight, suffer and die, rather than passively submit to the murder of their nation and the enslavement of its ottizens
- "In supporting the Government in taking all necessary precautions against attack, we shall do so without hatred for any nation."

The last sentence is a master stroke to reconcile the "turning the left cheek" philosophy with the Atom Bomb diplomacy Hiroshims experience tells us what to expect from this doctrine Let us pray in sackcloth and sales "Lead us not into temptations out deliver us from evil" May god also save us from such leadership

Gram Udyog Patrska November, 1948

### CHAPTER X

# His Majesty's Opposition

As the waters of a river are kept in their course hy its hanks so also the Government of a country has to he directed by forces which lie outside the official sector of the Government. Great Britian prides itself on possessing the "Mother of Parliament". The method prevailing there is to maintain at Government cost "His Majosty's Opposition" to keep the Ministers within hounds by directing the flood-light of public criticism, on the steps taken or proposed to he taken by the Government. British Parliament is a veritable arena where many a mortal combat between political knights take place. The discomfitted knight yields place to the victor. The occupants of the opposition henches today may be the proud occupants of the Treasury Benches temorrow according to the fortunes of Parliamentary Dehate. This is the function of the opposition in the British Parliamontary System. It is an outcome of the competitive economy projected into the political sphere.

The composition of the cahinet itself reflects the structure of Imperialism in the economic field. Centralised industries need to gather the raw materials from the four corners of the world and send hack their finished products to markets in the uttermost parts of the globe. This necessitates wide-spread use of mency and transport and control of political power. To achieve this Foreign Affairs, Finance and Army, Navy and Afr Force hecomo essentials. Hence these have speured coveted status in the British Cahinet.

Both competition and Imperialism have their roots in violence.

Our country has taken up the reins of Government. If we desire to pursue non-violence, "what shall be the form of our Government! Our Government also will need a corrective force to perform the functions of an "Opposition". But we want an economy based on co-operation and not one of competition. The "Oppositioo" members in our economy will not be looking forward

to occupying the treasury benches one day, should the fortness of delate go against these in the saddle at the time. Personal ambition can have no place in an economy of non violence and co operation. What we should aim at is not to replace the Ministers but to hold up models that they should follow. The constructive workers should direct them into proper channels by the beacon light of their example. This is a great responsibility that would devolve upon the constructive workers in a non-violent economy.

A well organised body of constructive workers will be needed to provide this directive force. Their service to the people will be their senction and the merit of their work will be their charter. The Ministers will draw their inspiration from such a hody which will advise and guide the secular Government. To be able to discharge this function the constructive workers forming such a hedy will have to be drawn from men of renninolation, whose one aim and ambition is the service of the people

In such a political make up the Cahinet will handle portfolies that will be essential to an economy of solf sufficiency Tho major portfolies will be Agrienture, Land Dovelopment—antierosien reclamation fertilisation—Irrigation River Controls, Forests Village and Cottago Industries Minorals and Heavy Industries Health, Edunation and Home Affairs It is not imporative in such a set up to give Foreign Affairs Finance and Defence cabinot rank however important these departments may he

In a political structure of this nature the hedy of constructive workers will form the hulwark of safety for the people against exploitation. A Government run on this basis will give the needed emphasis to the affairs of the people and ensure their welfare bringing in Swaraj to the masses

> Gram Udyog Patreka February 1948

# CHAPTER I Standards of Living

With post-war reconstruction plans in the air one constantly comes across the slogan "the standard of living has to be raised". It is difficult even to understand what people mean when they talk of a standard of living. It is a delightfully vague term. Hence it becomes convenient to bandy these words about without fear of committing oneself to anything definite. Each person may have his own notion of a standard of living and as to what it comprises. To one a radio set and a motor-car may fall within the barest minimum. To another two meals a day may be a rare luxury. Therefore, it is necessary to work out an objective stand at taking into consideration the conditions obtaining in our land. Should this standard have an economic basis or follow cultural considerations or accial needs? What is meant by "high" or "low" standards? By the former is it meant the full satisfaction of wide range of material wants? And by the litter a very limited enjoyment of worldly goods?

In India, a really cultured man, perhaps a Dewan or a Prime Minister of a State, presiding over the destinies of millions of people, may have hardly any farniture in his house though it may he of palatial dimensions. His recontion rooms may have floors of marble, mosaic or polished tiles and will be washable and clean. There may be hardly any carpets to accumulate dust and dirt. The Dewan himself will go about barefooted at home as the hest of porsons do in the South. Our Dewan may squat on an asan on the floor ond eat, perhaps off a plantain leaf. He may not have been initiated into the art of woilding knives and forks, for it is an art not easily acquired, following sacred rules not mount for the common folk. He may use his nature-hestowed fingers and when he has finished his repost, the leaf will not have to be washed but may he thrown away and may he readily disposed off by a goat which will turn it into milk for its owner. There will be only his fingers to he washed. By contrast this will be termed a "Low" standard of living.

Is this an appropriate use of terms "High" and "Low"? If the stendard or norm must contain a multiplicity of material wants artificially created then only these terms will have any significance. But if we choose to be perverse and regard as desirable that which calls into play the highest faculties io man, then the Dewan's life follows a higher staodard than the British gardener's whose standard now hecomes "Low". For a standard hased on material considerations the more suitable terms will be "Complex" and "Simple" rather than "High" and "Low". We may then say that the Dewan's standard of life is "High" hut "Simple" and the British gardener's is "Low" but "Complex". It would appear as though the present turns have heen specially devised to convey a psychological preference for the "Complex" standard which is the foundation of a good market for munifacturers. Who will rathonally fall for a standard which is their in the standard which is the foundation of a good market for munifacturers. Who will rathonally fall for a standard which is their in the standard which is the foundation of a good market for munifacturers.

The complex standard converta its devotee into a drudge. From dawn till nightfall the British gardener's wife, if she means to be reasonably clean, has to toil away at sweeping the carpets with a vacuum cleaner, polish the window panes, wash the curtains, bed and table licen, the dishes, plates sto. and cooking utensils, apart from her daily round of duties such as shopping and kitchen

work. To clein even one fork properly botween the prongs will, take more time and labour than washing one's bands. Is it any, wonder that where such complex standards prevail women profer to be rid of the 'unusance' of baving ohidren! "Children and dogs not allowed" is an ubiquitous notice-board to be seen everywhere in such countries. Motherbood, of course, adds to the already overcrowded 'time-table for the day, but the choice of a complex standard is a reflection on the scale of values prevalent. By yarious means at their disposal—propagand, advertisements, setting up fashions etc.—the manufacturers are able to induce the housewives to adopt this mode of life and become their devoted customers. Let us howere of such traps which will enslaye us to material wants but offer nothing in evchange for filling our time with wasteful details which ought not to be allowed to encumber our lives.

The interested parties glibly talk of creating leisure for the housewife by introducing labour saving devices, but no sconer is a machine allowed to oust buman labour than some other invention is brought in to absorb the money and time saved by the former device leaving the second state of the housewife were than the first.

For example, let us revert to our friend, the British gardener's wife. Formerly carpets were heaten and cleaned by casual human labour. The vacuum cleaner made its appearance. It dispensed with outside labour. A travelling salesman would have visited the gardener's wife and waxed elequent over the matvellous performance of his commodity for sale—the vacuum cleaner, and would

the salesman obligingly will offer an instalment payment scheme or a hire purchase system by which she pays a small deposit immediately-all that sho may have in ready cash-and the machine is left with her for uso, for which she should have to pay a small bire annually for five or seven years," after which the whole machine will become her sole property. She falls a victim to this temptation and pledging her future savings installs a dish washing machine. Sho can now dispense with the services of the neighbour-an old women perhaps, who came in to help wash the dislies for half an hour daily thus perhaps saving two shillings s week, but she has now to attend to the machine herself. If the vacuum cleaner or this dish washing machine needs attention tho company will send its visiting mechanic to sot it right and, of course, making a small charge for his time. In this manner both the labour and the money saved by dispensing with human labour is quickly absorbed by the manufacturers while the simple gardoner's wife sloggers on like a donkoy having displaced the help of other human being. She has to put in extra work attending on thoseher mechanical servants. The leisurs promised to her proves illusory and whatever she saves goes towards the purchase of some other "lahour saving dovice". She is no hatter off in the end. If anything she has to work harder, all by herself driving her machines. The human lahour that has been driven out of employment hers will ultimately turn up at the factory gates of the manufacturers for work and wages. The story of these we shall trace later.

Has the standard of living of the gardener's wife changed so as to allow her opportunities for the free play of her higher faculties? Has this complex standard given her more "fine for thought and reflection? On the other haid, as she has to attend to everything singlehanded she may have no time even to look into a magazine. She drudges from morn till night. All this for what? Her time is filled up with work that brings little of real life. Is this "living" to the proper sense of the word? It is worse than more existence.

The simple life, on the other hand, can he "high" and present all that is finest in human life, perhaps even hetter than a complex life which latter kills personslity as it follows ways set by others.

Taking the occasion of dining, whether the meal is taken in Western style or in the Indian style there is little difference nutritively. The Indian method of eating has advantages of cheapness combined with cleanliness and affords free scope for ono's ideas of art in serving. What is more colourful than a meal served on a green fresh lesf? The cream rice or chapatties with yellow dhal, white dahi, red chutneys, hrown pickles, multicoloured salad of fresh vogetables, red tomatoes etc., make a pleasing sight to start with; when the mosl is over and the leaves have been removed only the floor remains to he washed out. Wherein lies the superiority or higher quality of the most complicated Western style? The complex manner of life increases expense without any corresponding bonchit in cleanliness or art. Therefore as has been already observed, the distinction is more accurately made by calling the Western method "Complex" and ours "Simplo" rathor than "High" and "Low" respectively.

Within a definite mode of living there can he "high" and "low" standards indicating differing qualities. A man who nees fine counts for his dhoties has "highor" standard than one who is content with coarser cloth; while one who uses suits out and tailored in western style with collar, the and perhaps a hat cannot be, for that reason, said to have a higher standard than one who uses just a dhoti and kurta. The hatwallah certainly has an imitation complex standard while the dhotiwallah is perhaps more original in having his dhoti designed andworden to his taste locally and definitely more sensible in this climate. Similarly, one who eats plain rice with chilles or pickles has a "low" standard in comparison with one who enjoys e well halanced dust.

In our country, where most people have helow the subsistence level, where our production of cereals and other food products are far below what is needed to provide the nation with an adequate diet, "raising the standard of living" most only mean, for a long time yet, providing the necessities.

So the planners, who talk of industrialization for the production of a multiplicity of material goods to bring about a "high standard of living", are working at plans that will direct production from necessities to luxures and so are doing a great disservice to the country.

The Orient Mustraled Weekly, 1915.

#### CHAPTER II

### Consumer's Duty

Our national culture and tradition enjoin the sponder to so direct his purchases as to advance the well being of art, literature and craftsmanship. In the accent days, no doubt the princes and wealthy med spent freely and lavishly but their extravagance did not impoverish the country as they helped in the wide distribution of wealth. Their palacea were built of chilled labour with bricks or locally available stones. The internal decorations were carried out by artists of repute. The members of the family were clothed to the best of fabrica the local artisans could devise. Everything was made to epecificatione. Such furniture as they had was beautifully carred with special designs. The pictures on the walls and the mural paintings and frescoes were works of art executed by renowned artists. They used conveyances built by local carriage builders out of materials at hand fashioned to auti individual tasts. All their food material, however rich was of local production. Every rich man a establishment was the source of a spring of life for many an artisan and was the centre of vulture.

To day the position is very different. One who steps into a wealthy man's house in Bombay will find the house itself would be built of cement concrete of a standard pattern, equipped with chean laminated wood furniture made of veneers and ply wood tables mounted with plate glase topa His bath rooms will be fitted with sanifary equipment imported from London He will be using an American or British car rt on imported petrol He may le using fashionable silks from Belgium or Paris for clothes and curtains The pictures on the walla will be cheap lithograph prints of paiotings in the Louver of Paris or the Picture Galleries of London Even his table will be laden with imported food atults like corn flakes quaker oats shreaded wheat etc from the USA pama and preserves from Australia, fruits from California, and so on Very little of his hudget will be epent on things that are made locally Such methods of living help the foreigner more than our country If the spender receives his micome from the people of the land and spends it in the above manner he improverishes the country and is a veritable parasite

Unfortunately this type of spending is on the increase what with the philosophy of indulgence preached by the interested foreigner who eets the fashions in acquiring a multiplicity of wants and supplies such wants.

Even where a certain amount of patriotism has permeated through and awakened the consumer to patronise Swadeshi production such Swadeshi articles are invariably cheap mill manufactures. Erecting these mills and huying machinery for these load to cending our wealth ahroad. Then when consumers buy goods made by these Indian mills, the profits etc. go to that class of mill-owners whose personal expenditures we have described above and which is only a canal that leads out the wealth of our country again to the foreigner through consumption goods. In this manner we are impoverishing the country even when we huy Swadeshi mill goods.

The only way to increase the wealth of the country is to or no machinery. This will help to distribute wealth amongst the masses and incidentally the foreigners will be given no incentive to stay infour country and will naturally quit India without any use of violence to expel thom. So by a careful and discriminate huying, consumers can help to hring Swaraj but it calls for considerable amount of self-decepline and self-control. Shall we rise to the occasion or be for ever under the foreign yoke?

Gram Udyog Patrika, April, 1946.

#### CHAPTER III

## Implementing "Quit India"

Year after yeer we celebrate the National Week. This signifies an undying urge in the people to be independent, politically, of the British. Does political independence come for the asking from above as a git? If we want to attein our goal we should remove the cause of our dependence.

Why is Bricain anxious to have a political hold on India? It is almost purely for economic reasons. Britain has only coal, iron, tin etc. to fall hack on. She connet exist on these. has to convert these into exchangeable commodities and get from nbroad in return food articles and other primary products including raw meterials for her factories. If she can held India in subjection she can obtain what she needs and dispose of her manufectures on favourable conditions. If this is the secret of Britain's stranglehold on India the remedy is simple and lice in the hands of the weekest of us. When we hay British goods we are actively co-operating in the meintenance of the British Empire. When we send raw materials outside our country, in addition to strongthening British Imperialism we are also impoverishing our own people by exporting the opportunities of employment of our people. In these two ways we are contributing directly to British expoitation. We thus become parties to our own blavery.

foreign manufacture and every exporter of raw materials can, if he or she possesses the needed self-control and self-discipline, refrain from this part in the trade that is at the bottom of all our trouble and help in the great task of establishing Swaraj in our country and amity among the nations of the world.

During this national woek let us resolve that we shall have no part or parcel in this foreign trade, not as a political hoycott programme, but as a symbol of our unwillingness to he parties to international bloodshed and our own slavery, to withdraw our personal contribution to the existence of the British Empire and the gory compotition among the nations for supremacy amongst them for the exploitation of the weaker nations. This is the only effective way of implementing the demand "Quit India".

 Gram Udyog Patrika, April, 1916.

#### CHAPTER IV

#### Race Horses & White Elephants

Days were when horses were the hackbone of the economic activity of Great Britain. At that time improvement in the hreed was in the interests of the masses. Racing as the sport of kings was directly related to the well being of the people. Now racing is the sport of gamhlers and wastrels: The nowspapers state that the Maharaja of Baroda is spending fortunes on | race horses and that in England! Is there no remedy to stop this crime?

In our country, dutiful potentates, like Tippu Sultan, had taken as their holhly cattle breeding. Even today the Mysore cattle owe their superiority to Tippu's munificence. The one absorbing interest of the present Mshersjs of Morvi is his cattle farm.

Now that power is vested in popular governments, is it too mich to hope that turi clubs will be made illegal and the race courses maintained at tromendous cost will he ploughed up to yield foul to the people, while cattle-breeding will he given its due share of attention?

People have heen breatblessly waiting to know how the popular governments are going to solve the problems in regard to food, clothing, housing, education and medical sid. While these Ministers are slowly getting into the saddle, the vested interests are forestelling them by hringing into existence all kinds of white elephants inpurious to the welfare of the massex.

It is aunounced that ten and a half crores are being spent on establishing a fertilizer factory at Sindhri in Bihar. For this crores worth of plant is being imported from abroad.

With the blessings of some of the Provincial Governments, again crores worth of tractors are being imported.

With the support of the Provincial Governments, Textile Mills, Vanaspati Ghee Factories, Sugar Mills, etc. are shooting up like mush-rooms. It is not a sufficient reply to say that the granting of licences to start certain of these factories was agreed to by the predecessors — the Adviser Regime. It would be up to the popular Governments to renpen, the question. What efforts have been made to do so? On the other hand we find popular ministers performing the opening ceremony of these Mills. Are these not straws that indicate the direction of the wind? Is it not time that the policies of popular ministries were laid down definitely so that we may know the worst if that be in store for us! If the ministers are not clear in their own minds as to the social philosophy they are so possed to represent, it will be fair to themselves and to the people to lay down the reins of office. It is no use flirting with rural reconstruction in spare moments and being joined together in an unholy wedlock with exploiters who will not heatate to ruin the countryside to gain a little profit for their missrabls selves.

Gram Udyog Patrika, October, 1946.

## CHAPTER V

#### Sponging on the Voiceless Millions

Now that popular governments are again assuming responsibility it has become ascessary to formulate the policy that chould govern their actions. The ander of the day has been to make the comfortable people of the nities still more comfortable. Government at present is city-centred.

Everywhere in Delhi ynn find the hoards 'No hullock carts allowed'. Who paid for these rnads on which bullock carts are not allowed? These are built, not out of monsys contributed by the motorists but out of taxes that the 'poor people pay — the very people who are not allowed to not these reads.

Are such expensively huilt reads necessary? The motorist needs them to save his tyre and petro! hill as well as to reduce the wear and tear on the car. They are essential to keep down the dust that the motorist raises. Such even-surfaced roads enable the motorists to speed along comfortably. Hence, they are made necessary for the motorist. Therefore the motorists should be called upon to foot the hill for such reads.

Do animal driven carts require such roads? No. The animals elip and fall, hesides, they are hard on the hoofs of untshed bullecks, as most cart animals are. Therefore, no contribution from non-motorists is called for. Even should such roads be built selely out in funds omntributed by the motorists the general public is entitled to the free use of them.

Hence it follows that all roads needed by motorists must be paid for by the class that needs them. They should not he "Mnwe'd two near to'des' than 'tener own. "Unarging tness epochat benefits to general revenue is in effect chifting the incidence of taxation from the motorist, who is of the wealthiest section of the public, to the masses who are financially much weaker. If this policy is given effect to every motorist will be a self-respecting person. But not so now when corres are being epent on roads for the meterists benefit, neglecting the health and education of thoss who really bear the cost of this expensive luxury, at least in our country.

Even the so-called scientific hodies, like the Imperial Council of Agriculture, are but adjuncts to commercial concerns. They spend hulk of their money, onergy and talents in researching on cotton, sugarcane, etc. for the mills and on encouraging the growth of tobacco etc. for the Imperial Tobacco Company. Apart from these even the Agricultural Colleges train mon for such jobs as can be given by mills etc. and not to enable young men to cultivate their own lands as independent farmers. It may oven be said that these Colleges wean men away from village life. Again all this is done out of revenues collected from the masses. If the mill owners etc. were bonest the expenses of the whole of this Department should be borne out of contributions made by Textile mills, Sigar mills, Imperial Tohacco Co. etc. They profer to sponge on the poor instead.

The Council of Scientific and Industrial Research is also directing its activities similarly in investigating problems the solution of which will also helpful to industrial and commercial magnates. They are now taking out patents on their findings on the reduction of Nitro-compounds for cotton colours etc. which henefit the textile mills.

We may understand a small percentage of work of these bodice overflowing into such activities while the core of their programme is mainly concerned with researches that will put life into the various industries on which millions depend for their livelihood. The irony of it is they do not, even by mistake, look at the problems of village industries. The scientists on the staff of these hodies have been told in season and out of season that these simple industries have been out moded and that is enough for these ways to leave them alone.

A popular ministry will have to scrap these departments or turn them over to the mills or alternately insist that they should launch on prol cms referred and sanotioned by the Village Industries Ministry or Department.

We find rich Municipalities using their great influence with the Government to obtain grants for their work. Where from

does the Government get the money to make grante? Not from Great Britain hut from the massee, out of funds which should have heen spent on their needs

Puhlo expenditures will have to be conscientiously scrutinised to see that no pie coming from the poor is open by government in such a way as to exclusively sprite the interests of the rich and that every item of expenditure that benefits the rich comes out of adequate contributions made by that class. If this policy is strictly followed it will soon be apparent to what extent the better off classes have been sponging on the voucless millions as the former will find that they can no longer live as comfortably as they have done so far. If the methods of the precent Government of India are continued by the popular ministrice, even if the Britishers Quit India to a man yet poverty will insvitably increase One class cannot ride on the shoulders of another class in a free country.

Gram Udyog Patrika, May, 1946.

#### CHAPTER VI

## Travel or Transport?

As days go on it seems travelling by air is becoming more and more common amongst at least the rich. All manner of means are being used to popularize and extend this service. Hence it becomes necessary for us to study the place of Air Travel in society.

The phrase a much travelled man' connotes generally the significance of travelling. We expect such a person to have come in contact with all sorts and condutions of mon and things and therefore, through his intelligent opproach to other people's lives, we expect such a person to he broad minded, well-informed and cultured. Travelling, therefore, has various advantages attached to it. In ancient time, the pilgrimages m India were hased on such cultural aspect of travel, though they were given a religious colouring.

A traveller at different stages comes in contact with different types of men. He enters into conversation! with them, finds out what they are thinking, what their customs and traditions are and compares them with the conditions prevailing at home. This ultimately leads to cultural development. We encourage, therefore, our children to read hooks of travel which means educating them and giving them information in regard to our fellowmen. If we look upon travel from this point of view, the phrase "Air Travel" is a misnomer. All that air travel stands for today is pure and simple transport. A person is at one place at one moment end aveiling himself of the cir service he is nt another place the next mement. A passenger may be at Karachi carly morning end in London the same day late at night, with nothing edded to him either in the form of information, culture end contacts. This is just as much simple transport as in the case of merchandise, say a bale of cotton!

It may be argued that time is thereby saved. Does this mean that man's life has been added to? No, it only means that the man has transferred to himself enother slice of his life opend it on his own business from spending it on cultural parsuit. When we send a boy of school-going age, to look after herds in

the jungle, are we eaving time? We are depriving the boy of his share of culture. Life does not consist in spending our time all the time in our own husiness. Man has to expand himself and cominto contact with fellowmen as long as he wishes to remain social heing. Air transport, therefore, reduces a man from heing social being into a mere individual. It enlarges, your may say self-centredness. Time saved therefore, signifies transference time from cultural pursuits to self-centred occupations. This can hardly he looked upon as an advantage when we take life to mean the richness in which it is lived in the cultural sense and not in the material cense. To put it in another way, one may say that it clongates the animal life and shortene the human aspect of it. This is the hasic of solitary continement. While travelling by air the deafening noise of the propellers and the limited accommodation make it almost impossible to carry on any conversation with the follow passengers.

It is equivalent to the person being ested to sit in a chair in a drawing room with all the windows shut, continuously for the duration of the voyage. However comfortable the chair may be the beredem becomes unbearable. One cannot look around because not only is the window space limited, but also nothing can be seen with the naked eye. The long distance planes travel 15 to 18 thousand feet above the ground. That means you can see objects at a distance of about three miles. Very often, therefore, one sees a misty blue below and a deep, blue above and rarely can one recognize trees or even buildings excepting at the approach of landing places. With the mind shut and the eyes dim and the cars deafened, the traveller sits for hours together, night or day, and leaves the plane with an aching back, glad that his destination has been reached. This is "modern travel".

As regards food, packets of victuals are provided at the meal hours. As yet India has not received recognition in the catering line. Whether the person is a vegetarian or not the packets are filled with cold non-vegetarian food. It is with much difficulty that one could procure an additional slice of bread and butter to meet one's needs. (It may be here suggested that it should be required of our Air Lines, calling at Indian air ports, to eater for pure vegetarians slae.)

One of the pleasures in fast travels, such as hy motor-ca on the read or hy train on the rails, is a sense of speed that massema to crave for. The mere worm of man, dashing through the air at 40,50 or 60 miles per hour, gets an exhilaration of doin that which he cannot physically perform. Even this joy is denie in air travel. Being so high up, even though the plane may b going at 300 miles per hour, one just sees the ground underneat passing away like gentle, idle clouds at a snail-slow speed. Hence even this human desire for quick motion remains unsatisfied.

If we look at the technical part of this mode of travel, we notice that it consumes tremendous quantities of petroleum. This fuel is in limited supply, as it is taken out from the howels of the earth from various parts of the world. As the stock gets less and less, the consumers' desire and control over other reservoir becomes greater and greater. This ultimately leads to greed jealousy, hatred, and suspicion; culminating in global wars. Therefore, an undue increase in this method of travel conduce towards developing unhealthy relationship with our neighbours.

All this does not mean that there should he no air travel at all, but it only indicates its, shortcomings and warms us that we should use it with the utmost caution. The so-called time saving is not in itself sufficient compensation to make up for the various disadrantages connected with it. The more accurate way of calling it, as we have suggested, would be "air transport", and that would propably convey what it stands for more accurately. In these days, what man needs most is relaxation. Air transport adds to the pressure on Illo.

Gram' Udyog Patrika, November, 1947.

#### CHAPTER VII

#### "Khadi" in Our Life

For nearly three decades Gandhiji has been preaching "Khadi". Thousands of our national workers have taken to wearing handspun and handwoven cloth as a result. But few of them realise the full implications of this symbolic spparel Pandit Jawaharlal Nchru. in his oratorical flourishes has called "Khadi" the "Livery of Freedom". Others have looked upon the wearing of "Khadi" as a matter of discipline. But how many have realised that "Khadi" is the way of life which aims to hring our practical everyday relationship, hetween our fellowmen, to conform to the ideals of non-velsor, and truth, which is the basis of this programma?

"Khadi" is not nevely the wearing of handspun and handworen eldth. ("Khadi" stands for an economic organization based on helf-summerney and ecoperation wherein production takes place for use or consumption and fnot for exch. by This is in contrast with the present economic order which is based on competitive production for exchange. The rules and regulations as well as the principles which govern our action under co-operation greatly duffer from those which regulate competitive life. The from principles when pushed to its logical end, brings us to the jungle law it that jurity at of the littles and let the weak get greater ears and consideration; and the artisfaction of our primary needs are given priority over production for exchange purposes. Trade takes place only on surplus goods and not on those which supply the needs of our existence. Co-operation ultimately leads us to achieve goodwill and prace in society, whild competition to all hattred (icalousy and latrife.

Hence, if we appreciate the introduction of "Khadi" into

Hence, it we appreciate the introduction of "Khadı" into our life, the ides should be broad-hased so as to include all goods produced by our own efforts for our own consumption. In such an order importation or huying of srticles produced by organizations within the competitive realm of production would be avoided and incouragement of production by mutual cooperation and understanding about the tha order of the day.

The adherence of our Congress Workers and the public minded to Khadi, therefore will support Village Industries and will not be guided by purely money considerations and prices. The price mechanism is distinctively a device of the competitive economy. "Will an article pay" is a rule of law which will not be allowed to guide the Khadi minded.

In a honsehold, when the mother prepares food for her child, her consideration is not hased on money values. She puts in her labour of love as a matter of course and delights in their service as a member of the family, not as an imposed duty hut as a function or a part of her life. She has her being in the happiness of her child. She gots her satisfaction in attending to the needs of these who are halpless.

The guiding factors in a social order governed by the 'ideals of Khadi are our cultural tradition, the equitable distribution of goods and such other considerations which hring us into close relationship with our fellowmen. These will be determined by the existing needs and not by the ideas of creating and accountulating wealth. If there is land available, it will be first utilized for production of the food needed by the community and not for growing tohaccolong staple cotton and such other raw materials, for mills which may bring in more money. When land is diverted from food to raw materials by the consideration of the return the owner gets, Society will suffer from the maladjustment of its economic organization.

The message of Khadi, therefore, includes hringing enough food into existance which will supply all our needs by our own efforts, looking after those in need of halp and bringing about homan relationship hased on non-violence and truth, net only amongst our immediate neighbours but also in our relation with our neighbouring Nations.

Gram Udvog Patriba

#### PART III CHAPTER I

#### The Wind and the Whirl Wind

What is called progress and civilization to day is a Marathon race where the laurele are for the most devilish. When in the opening years of this century, the Japanese defeated the Russians the former was hailed as a world Power. When France could not ont hid the violence of Germany she lost her status as a power. The criterion is the achievement to perfection of eavagery and barharism. The latest distinction on this unenviable career has been attained by the users of the ahomination of dosolation—the Atomic Bomb. We do not gradge America or Great Britain their claim to euch hellish greatness, for we know as certainly as the night followe day, these demons of to-day, will in their turn, perish by the eword. But this is not what needs detain us. These ere only passing phases. The history of Great Britain is hut as a grain of sand on the shores of time.

Why is it that all solence runs a-whoring after violence and destruction? Is humanity on a downward grade? Is violence becoming our purpose in life? What are the causes that make violence dominate the life of the world to-day? These are some of the questions that should rack our hrains.

If we probe deep enough we shall find that the development of the higher nature of man-character and personality—is not keeping pace with the advance made hy his mental faculty. A spirited borse has to be held in by hit and bridle. We cannot afford to give locer eries. Man'e self-control is being lost relative to the advancement made by science. Science is good but when it outstrips man's character and upsete the poice, it makes a slave of man and generates violence. Then what is the remedy if we are not to sew the wind and reap the whintwind it.

There is a time lag between the development of human personality and the advancement of mental faculties. The former is a slow process as all things with a permanent value tend to be. We cannot hand a child an open flaming torch. The child will be in danger of setting litself on fire. Fire is good. It has lighted the way of kniman progress. But it is out of place in the heads of

sh immature person. When the situation points to a tragedy it is time for us to call a halt. Science is good. But we seem to have reached a stage where we need to hivouac awhile to take stock of the situation and pull orrselves together if we are determined not to let circumstances run away with our lives. Have we the strongth to do it? Or will humanity roll headlong downhill gathering irresistinle momentum and dash itself to pieces against the rocks ahead?

. This question is not an international one only. It arises in our overydsylife in various forms. In the final analysis the question machine Vs. human lahour in our country is of the same origin. As things are, mechanical advancement has gons so far ahead of the development of human personality that man is becoming a greater and greater slave to the machine and he is in imminent danger of losing himself. When people say that we of the non-violent school are sgalnet machinery they are uttering a truth in a relative setting. Machines are good, but if we have not developed sufficient control over ourselves they will lead us into the paths of violence into destruction. All this foverish planning for rapid industrialization as a post-war reconstruction based on capital goods imported from shroad is sure to lead us along tho way all industrislized countries have gone -on the bigh road of violence, imperishsm and destruction. Discretion diotates cantion. Shall we had it ? Or shall we in our pride of achievement head for a fall?

> Gram Udyog Patrika, September, 1945.

#### CHAPTER II

## Village Industries and the Fight for Freedom

We generally associate the fight for Independence with the political programme, but a little thought will show the closer relationship hetween the existence of hefty, celf-sufficient village industries and independence.

The foreigners are dominating over us not for any political gain hut for economic benefits to themselves. By holding down our country they are able to control the export of raw materials to their mills as and when they want it, process them there and bring them hack again to be sold in our markets under favourable conditions. In so far as we co-operate with the foreigners in the export of raw materials we are partise to their staying in our country. Export of raw materials is equivalent to sending opportunities of employment outside the country. Consequently by helping in the export of raw materials we are contributing towards the oreation of unemployment in our country. Thus we impoverish our country.

Hence if we really wish to be independent we must stop all exports of raw materials to foreign country. This will give employment to our own people and will destroy the meentive of the foreigner to come to our land.

Similarly, we co-operate in the slavery of our country when we buy foreign goods. As people were tempted to buy cheap Japaneso, goods the Japs started to come to our land so as to be able to exercise political control over ns, so that the market for their products could be kept under their own control. Therefore if we desire to be independent we must cesse using foreign made goods whether they be capital goods or commodities for consumption.

To attain true independence, therefore, we need to cultivate self-discipline and self-control as these powers over onreslves are essential to abstain from self-indulgence by purchasing foreign articles or to restrict our consumption to locally produced goods even if such action should entail certain amount of privation. We cannot obtain true independence merely by shouting "Qnit India" or "Quit Asia". Whether foreigners will quit our occurry or not lepends largely on our actions. Hence to obtain independence we have to discipline ourselvos and control our wants. Producing and wearing Khadi is a first step in this direction which should be ollowed by supplying all our requirements from cottage and village made articles. Are we prepared to do this? If we are then nedependence is knocking at our door. As all our requirements will be met locally thore will be more employment for our people. Weshall be processing all our raw materials into consumption goods by the application of labour that is now running waste. Any foreign trade we may have will be strictly limited to exchange of auxplus products and should not relate to primary necessities.

A programme such as the one envisaged above will not present any attraction for foreign powers to invade our country and so we shall attain independence by eradicating the root cause of wars and foreign domination which is the way of non-violence. Hence the importance of village industries to attain and retain Swaraj for ourselves, and peace for the world.

Silver Jubilee Publication, D. B. Hindi Prachar Sabha, 1946.

#### CHAPTER III

## F 'r can Britain Help?

This was the question posed by the Earl of Munster and Brigadler Low, members of the British Parliamentary Delogation.

A caroful reading of the History of the British in India will ehow clearly that the Britishere are in India to belp themselves and not to help India. This policy has been pursued consistently for the last two conturies not by necident hut as a part of a predetermined deliberate plan. This policy cannot now be suddenly reversed in the twinking of an eye. If there is a will to change the attitude, it must be supported by a strong co-ordinated national effort in Great Britain to change the very fundamentals of their culture and economic organization.

Since the days of Clive, right up to the present day, every instrument for a nation building programmo, whether it be taxes and revenues of Government, or expenditures on public service, works or ntilities, or horrowing on Government account, or even lending as in the case of the eterling balances, or laying out of communications like railways, roads, etc. every single item has been turned to good account for the use of Great Britain. All instruments are neither good nor bad in themselves. They are amoral. They derive their quality from the use man makes of them. There is no claim to any oredit merely for baving built Railways. The thing that attributes character to that act is the use that is made of the Railways. There are about 10,000 discriminating freight rates making it possible to export raw materials cheaply to Great Britain and to facilitate the import of British manufactures into the country. A knife is amoral. When it is used to cut fruit it is good, but when it is used to stab the neighbour it is bad. The Railways have been used by Great Britain not to pump streams of life giving blood into the people of India hut as a syringo to draw it out. Every instrument we have referred to above has been used in this fashion. Is it not a wonder that India has survived this terrible ordeal?

The reason for this attitude of Great Britain has to be analysed if there is a desire to change the policy. If we are honest said delvo deep enough we shall find the seeds of this exploitation in human nature. Man differs from the beast only in so far as be develops a sense of duty towards his fellow men. In fact, it can be safely averred that the dawn of civilization is with the realization of one's duty towards one's neighbour, mere acquisition of knowledge or material possessions are not satisfactory criterions. An economic or social organization that is based purely on rights belongs to the animal kingdom and may well be termed "harharism" rather than "civilization".

We may go further When such an oconomic order is based on the necessity of injuring or ruining some one else it becomes parasitic, just as the life of a tiger is hased on the death of the lamb it feeds on Viewed thus all types of imperialisms are parasitic barharism. In so far as the economic organization of Great Britain depends on the supply of raw materials from her colonics or dependencies which necessitates the holding down politically, of other nations whose culture and civilization are ruined, the organization of Great Britain will fall under this category of "Parasitio Barbarism". Its civilization, if it can be called "civilization" without violence to that term, is based on a philosophy of rights, self indulgence and a consequent multiplicity of wants. This nitimately requires violence to put it into practice. It does not require much reflection to arrive at the conclusion that a nation at this stage of evolution cannot belp any other just as the tiger cannot help the lamb as long as its nature remains parasitic.

"Dharma" or duty Each man had his place in society assigned to him and he had to respect his neighbour's rights Needless to say we have to-day fallen far from this state standard of values in life ohtains even to day hased on a philosophy of duties, self control, self discipline and s consequent restriction of wants with little or no appeal to violence

From this analysis it can be realized how easy it was for Great Britain to graft herself on India—a self indiagont culture riding roughshod over a culture of restricted wants—as the tiger lives on the lamb But this analogy ends here, because if the right type of self discipline is devoloped it will generate a power greater than violence. It is possible for Great Britain to exploit us only because of our willing co operation. We are parties to our own slavery which the lamb is not. The lamb is helpless and offers no co operation in its own destruction. If we refuse to supply raw materials for export or to use British goods ourselves, either in the production or consumption stage British Imperialism will end tomorrow. But such a refusal to co operate in the economic exploitation of our country calls for tremendous will power and self discipling on our part.

If Great Britain wishes to help us she has to move towards a duty based civilization, shed her philosophy of self indulgence and multiplicity of wants and simplify her own life Is she willing to take these drastic steps?

> Gram Udyog Patrska, April, 1946.

#### CHAPTER IV

#### A Share in the Booty

Nadir Shah invaded India for booty. This hooty was in the form of heards of precious motal, jewellery and gems. Such is not the booty our moderne look for. They want instrumente of prediction, raw materials and markete. It was the search for such booty that hrought in the glohal wars.

After the first world war the "conquerore" unhurdened Germany of her colonies and claimed reparations to compensate for the loss caused by the ware.

New again Germany has been "vanquished". The international vultures have foregathered where the carease is. An assembly of delegates from the Principal Allied Countries have drafted a "Final Act and an Accord" to peel all German Prients in Allied countries. India has also heen dragged into this arrangement, by whom we do not know.

When we huy a stolen article knowing it to he such, we become morally responsible for the stealing that had preceded the transaction. India refrained from entering this war. Can we now ask for a share in the booty consequent on this war without assuming moral responsibility for the oarnage!

Can we huy and hring into our country German plants taken over by the allies as "reparatione"! There is a list of 51 German war plants, which are for sale, circulated among the Indian Chambers of Commerce. Those are stained with injustice, cruelty, avarice and human blood. Are we prepared to take these on our hands! If we do, we become imperialists no less than the British or the Americans. If India stands for the freedom of all suppressed nations, Germany being one such to.day, our National Government should protest egainst such loot and han such tainted property.

Gram Udyog Patrika, February, 1917.

#### CHAPTER V

#### The Inefficiency" of Village Industries

The mill-owners have made the people believe that village industries cannot stand competition from large scale industries as the former are "inefficient" while the latter are, scientific and officient. By constant repetition the public can be made to believe anything, but this type of propaganda has been carried on to such an extent that even economists are saturated with such haseless ideas.

The advantagea afforded to mills are many and one may almost assert that they are snhaidised by public expenditures. The village artisan hardly ever derives any benefit from the crores of runeos taken from him and spent lavishly by the Government. The expensive researches of scientific institutions are not for him-The trunk roads built at fabulous cost are not only of no use te him but even he injurious to his unshed bullocks-witness the mud tracks used by preference by bullock carts by the side of macadsmised and asphalted roads. The armed forces happily are conspicuous by their absence in villages though they are much in evidence in towns and cities, still these charges are met out of villagers production. The railway administration has no regard to the requirements of villagers unless it he to drain their raw material at harvest season and to bring finished products back to them at enhanced prices. All these handicaps placed on village industries are counted towards their inability to compete with the unstart parasitio mills.

To these old time disadvantages the new fangled controls have added in no small measure. The All India Village Industries Association Agent for Biban'swites that the lifting of the banes the interprovincial movement of oil-seeds and oils, combined with the vagaries of the railways are telling npon the Ghani more. The railways hring in freely mill-pressed oils from the U.P., and the Punjah. This has pushed down the price of oils. But the scarcity in oil-seeds continues, as the railways refuse to allot sty waggons for oil-seeds. The prices of these seeds are keeping to high levels while the price of mill oils has fallen considerably.

Because of this differential treatment by railways, mustard seeds outside the province are selling at Rs. 21/-a mannd while the same quality seeds are only available at Rs. 30/-a mannd within the province. This is a transport made scarcity and the Bihar Government pleads inability to set it right.

It is hy such means that the natural vitulity of village industries is heing sapped and their succumbing to such methods is attributed to the "inefficiency" of village industries.

To obviate such discriminations proper statistics should be maintained and all public expenditure henefiting the mills should be met out of levies made on the heneficiaries and not out of general taxation. Only hy so doing can we establish equity between the various forms of production.

Gram Udyog Patrika, May, 1947.

#### CHAPTER VI

#### Science Runs Amuck

Early this month the foundation stone of the National Chemical Laboratories was laid at Poona We trust the scientists will turn their ingenuity to help the small man

Village industries have been stringling on their own merits against an artificial current set up by the paddles of large scale industries. In season and out of season propaganda is carried on against the small producers. Real progress and the best utilization of of natural resources are best achieved through village and cottage industries and large-scale industries are wastful though all scientific laboratories are focused to help them.

We have previously drawn attention to the way the bullock ghanis and darties are being crushed by financial interests pushing up oil mills for the production of Vanaspati and how even the Contral Government is helping on this programme by sanctioning new mills and shutting their eyes to the evils caused by mills and mill industries

In spite of scientific evidence to prove the injurious effects of using polished rice on the health of the people the rationing machinery has been used to distribute only polished rice regardless of the consequences to the people. Why could not our popular government follow the healthy lead-given long ago by Travincore by banning all rice mills.

Since last November the Central Government has been oricularising all the Provincial Governments to discourage hand processed sugar A scientific approach to this question will indicate that thousands of acres of the best lands can be brought under the cultivation of cereals etc if we can utilize pain trees flowing wildly in the jungles and on wasts lands. Palin gur and sogar can be obtained from these trees and such a programme will be complementary to the introduction of prohibition, as it will afford employment to thousands of displaced tappers. But then the strongly entrenched sugar mill interests are opposed to such a scheme as it undermines their industry. The Government seems to have ears only for such

Nutritional experts tell us that gur is a wholesome food containing minerals, vitamins and sugar. While mill sugar is a simple obsmical for producing energy and because it lacks the ingredients necessary for its sown assimilation it draws the needed material from other items of food taken. Hence the Americans term the white sugar a "devitalising food". Even as between hand-processed sugar and mill sugar the former is more than ten times richer in iron' contents. In spite of this in favour of hand-processing of sugar the Gentral Government, wants the hand-process discouraged. In many places factory made white cube sugar is outside the ration. So the rich can buy without any limit but their purso.

• The ever obliging Provincial Governments only need the sign to take drastic measures. The U. P. Government by its Khandsari Sugar Control Order of November 1946 is desiling a death blow to both Khandsari Sugar and Deshi Chinl producing industries.

The trend of events accems to be such that we shall end by hanging ourselves with "sciontifio" ropes. Our Govornmental machinery appears to be sot to destroy the industrics of the common man by the introduction of labour-saving devices which may be other-wise termed "omployment reducing instruments". Is it scientific to introduce such in a country teeming with unemployment and under-employment 1

At Lyalipur Agricultural College, the Principal is a specialist in maida production. They have various kinds of electric machinery to remove all nutritive elements from wheat leaving Purely starch belind. There is a revolving olectric bakery also, the objective is to produce white bread, slices of which will be uniformly patterned like a honey comb. This can best be attained with the whitest maida. Should we not more scientifically and truthfolly designate this Principal as 'a specialist in food destruction' if Is there any place for such in a famine-stricken load!

We in India, seem to be possessed with a manla to destroy al nutrition provided by nature by the use of mills—white rice, white sugar, hydrogenated clisetc. Is this where science is leading us 1

> Gram Udyog Pakika May, 1947.

#### CHAPTER VII

#### Goodwill with Whisky

When new industries are started various devices are planned out to bring it into general favour. Tobacco Companies have distributed free drugged cigarettes to enable persons to acquire the habit of smoking end to cultivate a taste for the particular brand. We are familiar with the methods of Tea Cess Company in India hending round free cups of tea to populerize their product. There ere legitimate limits to which a programme may be carried. It must be atrictly limited by considerations of the welfare of the public and the worthiness of the cause.

Recently the "Air India" extended its service to Great Britain as the "Air India-International". This is a new yenturs which has to compete with giant estrices such as the T. W. A. and the Pan American. The Air India-International is financed as to 51% of its capital by the Government of India and the halance from the public, end the management is a Tata organization. Usually the fares charged include an amount for food on the way, hut most Companies make a separate charge for strong drinks, if any supplied; hut on Air India-International whisky and soda are distributed free to the passengers. It seems to us that a concern sponsored by a Government which stands for advocating prohibition should reflect this policy. Some of the Provincial Governments in India are throwing their weight and influence on a . scheme of prohibition. Are we to conclude that the Government of India is against that policy? Or, is the Air India-International Limited building up their goodwill at any cost without considering the means?

> Gram Udyog Patrila, September, 1948.

#### CHAPTER VIII

#### Sports

With the advent of centralized methods of production which left no scope for the exercise of self-development and selfexpression, sports ossumed a special importance. Men spont their time in factories working away faverishly and they required relaxation They themselves were not in a position to put forth any further physical effort. They con he only spectators, while there was snother group of men who spent most of their time in o ardentary life, but these were few and they needed active exercise as a relaxation. As centralized methods grow in importance, so did impersalism and games have followed the needs of these two groups of men Their most snited game for the conditions described obove is erickot. It is highly expensive and therefore above the reach of the factory workers, but it affords an outlet to the sedentary worker. The factory workers come in their thousands for the eleven of the team to exhibit themselves. This is cricket.

India has to emphasise, for vorious reasons, the economic activity based on decentrolization. The bulk of our people are farmers. After ploughing the land for o whole day the farmer would have little or no need for further physical exercise. Similarly his occupation is proverbially an ill-paid one ond he would hardly have the wherewithel to indulge in expensive games or in gambling. Hence in a country like India a game like criclet meant for imperialists, should be out of court

Lord Wavel, the last Viceroy, who is at present the Chancellor of Aherdeen University stated in regard to cricket that "it is a game involving prodigality of time and effort out o proportion to its importance and it seems the height of absurdity that English hoys and men should spend several days at a stretch on it and go on doing this for months together". We presume Lord Wavel knows what he is talking about. If these sports are wasteful of money and time in Grest Britain, one of the riches countries of the world, what shall we say of poor India sending out teams to show their achievements in other parts of the world It seems to us that the time has come for us to rethink and reconsider many of the ways that had been introduced by cu eretwhile rulers, which we have taken for granted as the acme o civilization. Even newsprint, which is scarce today, is heing used liherally where sports news is concerned. At least one page a day in most of the important newspapers is devoted to such pastime as Cricket, Racing, Cinemas, Gambling, etc. We have to huik up nnow our requirements in amusements.

> Gram Udyog Patrika April, 1948.

#### PART IV

#### CHAPTER 1

## Clive to Keynes

With the incumerable ficacial devices coming to the fore of late and the demand arising from mnoy quarters to scale down the debts it is instructive to look back oo the history of financial obligations io India over the two ecotories of British occupation. It will show that the greatness of Great Britain is largely rooted in the poverty of the millions of Iodia.

Since the days of Plassey as Macaulay puts it; "The shower of would fell copiously on the Company and its aervants". It is contiouing to do so on the British Empire oven to this day. Only the external garb differs according to the genius of the Person in charge for the moment. It is interesting to examine these cloaks and raise them up for an instant to get a peep at the freehooter inside. We may classify the various methods used according to the function they were calculated to perform.

poured forth a flood of paper". Barke says that in 1750 there were not even 12 "Bankera Shopa" while in 1790 they were to he found in every market town.

According to William Dighy's computation between Plassey and Waterloo, probably about 1000 million pounds sterling were transferred from Indian hoards to British hanks. In those days under "famine conditions" 40 measures of rice were sold for a rupee while to day we get two measures a rupee; so the purchasing power of the rupee was then ahout twenty times as much and this gives us a standard by which to gauge the fahnlous value of the wealth taken from India under this simple method of helping oneself as the hold up gangeter does.

#### II. THE METHOD OF EMBEZZLEMENT

With the passing of the free lance "Empire Builders" we come to the period of emhezzlement by the Honourable East India Company. The Company was too honourable to take money itself openly. They resorted to huying Indian goods out of tax revenues and exporting them to Europe for cale. The tax-payer got no returns from these transactions as the whole proceeds were taken as profita. According to the "Minntes of Evidence on the affairs of the East India Company" the revenues so emhezzled between 1793 and 1812 amounted to ahout 260 million pounds sterling.

# III. THE METHOD OF FALSIFICATION OF ACCOUNTS

The financial genins pervading the respectable and prosperous middle nineteenth century British, could no longer countenance the hare faced loot of Clive nor the commercial dishonesty of the East India Company of the earlier decades of the century. It wanted to do the same thing but by a newer and better way. It had a wonderful brain wave. Why reveal the facts of predation! Burry them in dusty ledgers which nobody will scrutinise or understand. Britain were rapidly building up the onter ramparts of her empire. This involved enormoue expenditure. Why not debit these to Indian revonces! There were were in Afghanistan, Burmah, China, Persia, Abyssinis, Egypt etc. Accordingly over 700 croree were charged in this manner to Indian revonces. Ramsay Macdonald in his lucid moment wrote in his

"Government of India", "Undoubtedly India has not heen dealt with fairly in this respect. It has had to hear the expense of operations that have heen mainly Imperial". The Welby Commission Report abounds in records of many other such false debits ioto which space does not permit us to enter here.

# IV. THE "CHRISTIAN METHOD".

The glaring limelights of the twentieth century cannot cooceal any crooked ways from the public gaze. During world war I Great Britain had to incur large expenditures in India which Oormally would have had to be paid back to India. Great Britain, like the Brahmin, is horn to receive and not to pay. Have we not heen taught to forgive and forget ? The financial import of this is that Great Britain is entitled to forget her obligations and everyhody else should forgive hor iodehtedoess. Had not the Lord said "If thy right hand offend thee, cut it off "? "If our dehts to India offend us why not write it off "? cehoss tho British oxchequer. They have an obliging department at Delhi in the Government of India, who genorously will call all oxcess expenses "A Gift" against which any inconvenient dehits can ho written off. There is precedence, oven Biblioal traditions, for this "Gift Method ... If any thing is due to the parents from the son the Jewish costom laid down that if he says "It is corhan" (a Gift) from thence forward the son will he released from any further obligation to the parente. In this manner Great Britain shirked her liability to the extent of 189 erores. The Congress Select Committee on the financial obligations between Great Britain and Iodia ohallenged thie "Gift" on two grounds (1) That the Government of India, under the atstutes by which it is regulated. had no power whatsoever to make a gift to Great Britain out of the revences of India, and therefore the "Gifts" heing illegal transactions, should be returned. (2) The amount was beyond the financial ability of the people of India, and that India had coutributed, apart from these financial "Gilta", by way of men and material far ln excess of the contribution of any of the Dominions.

But thee what law or order can deter Great Britain from doing what she wants. Is she not a first class World Fower maintaining world security and cellsberating with America, the Atomic Bemb makers! Hence she is above all law. (Q.E.D.)

#### V. PAWNBROKING METHOD

The last four methode afford us a historical hackground against which to study contemporary finance. The financing of the eccond world war henefited by the past experience and therefore it is rich in the innovations introduced. When needy persons require purchasing power they go to a pawashop, pledge a valuable article for a fraction of its intrinse value and obtain the wherewithal to meet their immediate requirements. During this war the financial resources of Groat Britain were greatly strained. They had to sell away thousands of millions worth of their assets. Their disinvestments reduced their oredit in the outside markets. They naturally, therefore, turned to their milch cow India where they can use their political strangle hold to advantage.

The framere of the Reserve Bank of India Aot had conveniently provided for the forty per cent backing of ourroncy notes by hullion or by Sterling Securities with the only condition that the hullion part is never allowed to go helow 40 crores Bullion has a recognised intrinsic value in the international market, while "Sterling Securities", which are but Groat Britain's I O U s, have no such value especially when she is selling out her assets and speeding towards insolvency. In principle placing these two unlikes on the same footing is a hlundor, if not, a financial fraud. Instead of pledging valuables, what was emplet than putting I O U s on paper in the "Reserve Bank Pawn Shop" and issuing notes limitically, taking out of the country as much of valuable commodities as wanted \$ In this manner over 1034 crores had heen taken through inflating currency since 1039. These I O U s have been practically frozen. The "Creditor" country India is left to the tender mercies of the "dehter" Great Britain who dictates her own terms of repayment.

# VI METHOD OF MISAPPROPRIATION

India possessed certain amount of international purchasing power. These were represented by the all dellar and non-Sterling assets held by Indiana and certain normal trade belances in dellar and some dellar exchanga againg out of American military expenses in India. These were all compalserily taken over to the

Empire Dollar Pool which was in effect only heneficial to Great Briain We do not know to this day the extent of this commandeered dollar finance as the details of this are kept a close secret by the rangacker.

It this war is a war between Italo-German and Anglodentical Fecism and Great Britain was enlisting Indian Soldiera to safe guard its imperial interests, as is being made more and more clear by the Indonesian compangn, it follows that the expenses of these 2 milion odd Indian coldiers abould be borne by Great Britain Simply because these soldiers happen to be Indians their treenses do not become chargeable to India anymore than the Police Commissioner of Bomhay, being a Britisher, could have his salaries charged against British Exchequer! Since 1939 such strees Defence and Administrative expenses amounting to nearly 2000 crores have been dehited against Indian Revenues

Besidee these about 500 crores have been used to pay off sterling debte—so called—which were challenged by the Congress Select Committee on Financial Obligations between Great Britain and India

These three items are definite misappropriations out of Indian financial resources. If Britain is capable of following britinary commercial morality every pie of this should be returned to India.

# VII MISFEASANCE METHOD

Great Britain holds berself out as a trustee She cannot use the trust estate for ber own benefit We noted that the Indian Army of over 2 million men were recruited to save Great Indian from the heels of the Nazis These Indian soldiers have delivered Great Britain from destruction They, therefore, deserve well of the Britishers

Under the so-csiled Government Post War Reconstruction

Under the so-csiled Government Post War Reconstruction

Plans it is sought to establish these men, after demodalisation, in

Indian villages This is robbing Peter to pay Paul

Indian villages This is robbing Peter to pay Paul

Indian villages This is robbing Peter to pay Paul

These men

Area there no Isinda in Canada and Anstralia when they give the target of the part of the par

profitably actiled? Their lives are good enough to he risked for Great Britain but their skine are too dark for Canada ex Australia. 'Greet Britain loves to he generous and charitable but only at other people's expense.

#### CONCLUSION.

Wo have wandered from the Financial High Priest of the East India Company—Lord Chive—to the present Financial High Priest of the British Empire—Lord Keynee who is of the same order. We have found nothing new or clovating in their policies. On the other hand our classification of the methods used by them seems to exhaust all the categories of crimes financial crockes resorted to in their nefarious cereers. Lord Clivo was, if anything refreshing in hie adventuroue exploits though he may heve lacked the vareity accent of hie present day representative. Heve we geined anything, by the sophisticated high sounding theories parent at Bretton Woods or Dumharton Cake? The policy hes been one of continued exploitation, chamelessly sponging on other peoples recoursee. How can it be otherwise? This Empire was conceived in averice, fettened on foot and clothed in falseshood them may come and men may go hat the finencial policy of Grest Britain in India remeins the eems for ever.

Apart from this immonse drain of weelth India's productive cepacity is crushed by heing mede to remain a passive market for foreign goods. Every conceivable etop has been taken to lot Iodizemain a more consumer. Under these conditions the wonder is not that our people are poor but that they exist at all. If we are to survive much longer it is imperative that we must chake off this cotopus with its tentacles in every quarter sucking the life stream of the nation.

#### THE MORAL

How are we to do it? We cannot dismise them bag set baggage by merely crying oursolves hoerse with "Quit Iodis" elogans. In a violent organization people are drilled as disciplined by external orders, and formed into regimented fores. But under a non-violent order each man has to he soli-disciplined and be master of his own life. Foreigners are in our concern it

maks markets of us. If we wish to drive them out the only way is not to attract them by nur use of foreign goods. We must restrict our consumption if need be and simplify our lives. This is the message of self-sufficiency and constructive programme. All our requirements, especially in necessities, must he nf local production. This restriction calls fur self-control. When forsign stricles and mill made goods are sold cheap the temptation is to go for them. We have to educate the public of the danger lurking behind such a course. The poverty of nur country cannot he met by creating more unsimplyment by the use of large scale centralized production. The remedy for us lies in decentralization and the development of our character. This may appear a long and tedious course. But that is the only sure solution to lead our country to freedom, peace and well heing.

National Press Syndicate.

#### CHAPTER II.

# The Reserve Bank - The Imperial Pawn Shop

As commerce and industry devolop and extend, money economy yields place to credit and credit instruments. The purveyors of such are the Banks. Banking has become the backhone of business finance. When a husiness man needs working capital temporarily he can deposit commodities or documents representing commodities with a hank and obtain the needed accommodation. He pays as a consideration an amount as interest the rate of which is determined with due regard to the nature of the scennity offered and other considerations. This is, in a nut shell, legitimate banking. It is profitable to hoth the horrower and the lender and helps to smoothen the economic activity of the people. Such banking is more or less limited to production or movement of goods and in marketing them and does not extend its activities to help pure consumption.

One, who needs money or credit merely for consumption and has no assets possessing an intrinsic or marketable value which he can dispose of or pledge, has to resort to raising the needed wherewithal by pawning porsonal effects which are in use and so possess a value in use but which will have little value in oxchange, such as personal clothing, overcoats or cigarette cases, etc. No professional hanker will touch such husiness. To this function the pawnhroker steps in and advances a proportion of the value of the pawned articles and charges

and extortionate rate of interest to compensate for the of security and the risk he takea.

These same methods are open to nations as well. When a needs funds, and, its assets, in the form of its revenues and its prosperons people are sound, International money market is open to it to raise the funds at reasonable rates of interest. But when its credit gets low then it resorts to pawning its torritories or other rights.

In the last war (Giohal War I) Groat Britain was financially sound and so was able to obtain all ahe wanted by legitims to means U.S.A. Not only did she get all she herself wanted but she was in a happy enough position to lend as a pawnhroker to the various small distressed countries of Europe also for their war expenses which were non productive and wasteful

After that war was over, many of these small nations which had borrowed 'from Great Britain hecame insolvent and were unable to pay hack their does This in turn told on the ability of Great Britain to honour her dehts to the U.S.A and she coolly hacked out of it, this destroying her credit with the U.S.A.

When the second Glohal War started, Great Britain again turned to the U S A for financial and The Financiers of the U S A had not forgotten Great Britain's easy and convenient business moral codes and so refused to give her any war material on credit and "Gash and Carry" became the slogan of the day. Great Britain, by her own failure to meet her liabilities, placed herself beyond the pale of honest and legitimate banking

Her need for wasteful expenditure—ammunitions—was pressing and so she had to resort to pawning her naval bases etc. to the U. S. A. When this method was atrained to the oxtreme, Churchill's diplomacy netted in Roosevelt's "Lend Lease" scheme to save the attention

The Global War II was a voracious consumer. In spite of all the help she get from the U. S. A. she had to commandeer investments of private citizens to supply further foreign exchange. Thousands of millions worth of her investments were sold out to meet her war needs (This is termed disinvestment). She was heading towards bankruptcy She was looking round to see in what other ways she can satate this demon, and turned her attention to her milch cow—India

There was the Reserve Bank of India over which she had political control. The Governor General had wide ordinance making powers. He can change paper into gold by a stroke of the pon. The framers of the Reserve Bank Act had placed paper and gold on the same basis. Credit and commodity was equal in their financial hindness. Great Britan, which was getting short of assets to pledge and had already pawned her shirt on her hack

to the U. S. A., had only waste paper to spare. What we simpler than writing "I. O. U." on bits of paper, calling there. "Sterling Securities", depositing them in the vaults of the Reserv Bank and drawing out commodities to the values of 1,500 erores

This Imperial pswn shop is much more convenient and is a great improvement on pswnbroking. Pawnhroking asks for assets of some kind. Here waste paper can he an asset. While a pawnbroker calls for usurious interest to cover the insecurity, the rate of interest with the Reservo Bank varies inversely; greater the insecurity lesser the interest. (The Reservo Bank realises thardly over 1½% on these ioans to Great Britain!) Can human brain conceive of anything more useful?

Now that the war is over waste paper oan hecomo one again wasto paper. There is a talk of scaling down the Sterling Scentities. How logical—waste paper is waste paper. The value in commodities they got for it is now forgotten. Can dishonesty go further?

One of the first things a National Government should do is to amend the Reserve Bank constitution so as to make it impossible to repeat such frands on us again.

Will the Industrial Finance Corporation suggested by the Planning Member he so framed as to increase the facilities for British pawning in India? Our past experience forbodes will and does not kindle any hopes for the future from that source.

Gram Udyog Patrika, December, 1945.

# CHAPTER III

# Debtor, Judge and Jury

Iu a previous issue we had indicated how the prescut Sierling Balances are hut the resultant of many items of expenditure that have been dehited to India, and later appropriated out of our revenues and other items representing goods taken away from India, not on a contract basis, but more or less, on a system of confiscation. We had pointed out that these dehts, if properly scrutinized and adjudicated by an impartial tribunal, will show a credit halance to India of about five thousand seven hundred crores. We have also aggested nn impartial judical tribunal to be appointed to go into all transactions of public debts and credits since the days of Clive to the present day

By an adventitious circumstance now India etands as a creditor. These credits were not piled up by India supplying war materials on her own volition. Whatover was needed was taken by the British Government, of India and, in return, paper notes were substituted, resulting in untold suffering caused by maladjustment in the economic organization of the country Ultimately we can trace, not only the Bengal famine, hut over the recurring famines since, to this disruption of the economic structure. The poor people of India have not only suffered physically hut millions have lost their lives as a consequence. It would, therefore, be seen that the claims of Great Britain to seale down her debts are not tenable.

When a powerful debtor country wishes to get out of its obligations there will be nothing to prevent dissatisfaction, hatred and ill-will between the parties. These are the seeds on which global wars are raised. If you wish to prevent the mighty relying on their might to suppress justice and fair play, we ought to have an International Tribunal to adjudicate on such matters. Would it be possible for the UNO to bring into existence such a body to which these find other snob questions may be referred and thus prevent the debtor himself playing the role of the Judge and the Jury?

Gram Udyog Patrika, July. 1947.

## CHAPTER IV

# Government and Deflation

The Government has formulated some plans for meeting the problem of ever sosring inflation. These plans are overweighted on the side of large-scale industries. When we take the production of agriculture and village industries, the output of large-scale industries is infinitesimal. Therefore, if we want to incresse the production, even a slight improvement of sgriculture and village industries will provide a great lever for hanishing inflation. But this factor of production has been almost ignored.

One has to remember that the large measure of this inflation is due to the spendthrift nature of this Government which in itself is an outcome of a fall in a sense of values in the income and expenditure on Governmental affairs. The remedy for this cause of inflation would be to increase the value of money while reducing the quantity that gets into any particular hands. For instance, a man with Rs. 10/- in his hands has a certain value for his tenth rupee, while another with one lao at his disposal would have comparatively little or no value for his last rupee. To meet this difference in the unitary value of the margin, It is necessary to cut down the funds available to any Government Department. The simple way of doing this is to decentralize both the revenue collection and dispersal of expenditures. We have to dovolop u system of local administration which will resuscitate the aucient methods of village republics. Until this is done, fighting inflation will be merely desling with symptoms and not the disease.

Similarly the use of money must be largely restricted by introduction of certain amount of exchange in commodities in local transactions by the instrumentality of multi-purpose co-operative societies.

These reforms under conditions prevailing today may lead to a certain amount of looscuess in administration. But we have to face this problem so as to educate the villagers to shoulder

responsibility Centuries of foreign rule have brought us to the present state of a diminished sense of public duties. To huild up this civio character of the people, it may take some decades but that is a period which has to be gone through before the people can be expected to take up the responsibilities of Swaraj

Gram Udyog Patrska, November, 1948

## CHAPTER V

# The Haves Have It

The Food Minister, addressing a Meeting of the Indian Central Sugarceine Committee, stated that it has been calculated that the people have paid about Rs 70 errors, in the form of Protective Duty, to establish the sugar industry. Apart from these protective duties, crores have been spent to develop cane traiteties which will yield highest per cent of sugar and which will ripen at different periods of the year to keep the mills will ripen at different periods of the year to keep the mills working all the year round. Sugar is inferior nutritionally to Gur Sugsreane requires intensive cultivation on the best irrigated lands which can produce rice and other food crope. Bishar, which lands which can produce rice and other food crope. Bishar, which its people owing to the chifting of crops from rice to sugarcane. All its people owing to the chifting of crops from rice to sugarcane. All this has been done in the interests of mill owners at terrific loss to the people—financially and nutritionally

Veeted intoreste are never tired of pointing out that Villege Inductrice cannot stand on their legs and cannot compete with the mille Under such odds and handicaps it is a surprise that the village inductries even exist to tell the tale. How much has the Government epent to further the gur industry, especially the Palm Gur variety?

As a measure of combating inflation the Government of India are contemplating reducing the price of sugar, but lest it should tell on the fat profits of the mills they are considering whother this reduction should not be made on the price of sugarcane so that the burdon may fall on the back of the farmer! The Government policy seems to be "from him who bath not, even the little be bath shall be taken away and given to him who bath"

Gram Udyog Patrika, November, 1948

# PART V

# An Outline of A Planned Economic Order

In this part we shall attempt, with special reference to our own country, to obtain a bird's eye view of the general lines on which a Socio Economio organization should strive to bring into Fractice the principles we had considered in Part I

The wealthy and the powerful are well able to take care of themselves, but only the general masses in our country, who are helpless and poverty stricken need the attention of an organized society Therefore, the trend of our approach will be directed towards that and

# TRUE DEMOCRACY

Domocracy, as we find it in the West, is a delegated autocracy and differs little from the organization of totalitarian states They are all in effect complete dictatorships, masquerading under variegated colourful names The essence of democracy is that the executive and the I gislative power must be vested in the People—in each individual In an enlightened sense, each citizen must be capabla of being a law unto himself. This endows him with the power to act-not only rightly, hut also wrongly For such a state to work for the common good of all, a high standard of moral development in each citizen composing the steto is an essential prorequisite Everyone should be keenly conscious of his duties rather than his rights The present so called democracies are hased on rights An emphasis on rights leads to conflict ultimately Insistence on rights is a primitive stage of evolution Animals know no other relationship But the more evolved men displays a keener sense of duties Carrying ont one's duties, even when irksome and against one's natural inclinations, cells for a high order of self-discipling and self control When each citizen is so disciplined as to act on what is right, taking a detached view is so disciplined as to account with the executive and legislative of affairs, he can be entrusted with the executive and legislative or allairs, he can be under misusing them In such a state there powers without rear of the police, as each is no place for the army, navy, air force or the police, as each

citizen will act on the square, and his conscience will he his own policeman and legicilature. Of course this is our final goal and will, when realized, he the Ram Rajya. At present we mortals are still imporfect and far from this ctate. Yet we have persons who are colless and deveted to their ideals and seek their self-realisation in the service of their fellowmon. As a first etop we shall accept society as it is. There are with us men who etrive after following the economy of corrice, othere who have reached the stage of gregarianism, and the majority are naturally in the economy of enterprise. Accordingly, we have to apportion the work of the nation. We may choose our delegates and representatives and ministers from the first group and gradually work up towards the final stage.

#### SATYAGRAHA

The commonplace moddy politics are spiritualized by the use of direct ection through Satyagraha. By the use of this instrument to settle disputes one trice to win over one's opponent by persuasion, and failing that one invites suffering on oneself to draw out that which is highest in the opponent. In this method there is no room for the play of the heser elements of human neture. Anger, hetred and jeslousy, often resulting even in murder, hes been the order of the day in political life. But now an attempt should he made to appeal to the higher nature in man to settle differences amieshly, rather than to might, violence, bloodshed and the savagery of modern wars.

### GOVERNMENT

We have already pointed out that the eim of politics is to serve the masses. By political means we get control of Government and use Government functions to serve the needs of the people. In matters of State there are many things that call for a long view of affairs which are naturally opposed to the short-sighted interests often governing the decisions of individuals. Therefore, such items have to he underteken in the common interests of the nation, though in some cases these may he directly opposed to individual interests, have to he detailed out to a group of men who can he relied on to do their duty by the nation as a whole.

The members of this group, dedicated to the economy of aervice, will not attempt to exploit their position, they will be paid an ellowance not based on the fabulous profits made by merchants of rate ability, but on the carnings of the average citizen in the village. According to the Government Industrial Survey of the Central Provinces and Berar the avorage income of a villager is about a rapco per month. From the texes drawn from auch persons it would be iniquitous to pay thousands a month to those wbc are supposed to serve him. The best of village industries cannot pay more than about Rs 75/- per month per family. Hence, even a selery of Rs 200/- per month for the Commissioner of a Division would he on the liberal side. That being so, all other emcluments will be acaled down accordingly. The fees of lawyers, doctors, etc , and the remunoration of engineers, teachers and other public servants will also fall in line. At present the princely salariee of Government servants are setting a standard completely out of keeping with the country's capacity to pay. It is this anomalous atendard that is responsible for driving all the educated into clerical jobs. If we would have the educated teke interest in the villages, we have to alter this glamorous attraction of the desk. The Government, being the largest single employer and spender. bes the responsibility of directing employment to desired channels by its plannod expenditures Our National Government bas to take this into account The Congress Government made a good beginning hy limiting the highest salaries to Rs 500/-. The full implication of this stop is not often realized. It has farreeching consequences

## FUNCTIONS

Apart from efficient administration the Government has to pley the important role of the chief partner in the business of the people. The economic activities of the nation can be controlled, for hetter or for worse by the organization of Forests, Minerals, Power Resources and Communications These governmental functions will, of course, be based on the principles that belong to the economy of permanence

# FORESTS

The Forests represent the perennial stream from which the people will draw their raw meterials for their industries. Our

country is rich in ferest wealth but it is not planned so as to supply the materials as and when the penple need them When a carpenter needs weed, he buys what he can in the market Such weed is not seasoned, an the article he makes cracks or warps Seasoning wood takes time and no carpenter can afferd the capital to stock logs ling onough to eeason, nor would he have the space It, therefore, falls to the let of the Ferest Department to season the weed in the forcests hefure inleading it on the market Similarly, there are a thousand and nne articles from the ferest which can be controlled and regulated to supply the needs if the people and keep up the level of their economic activity. This aspect in forest management is more or less ignored today. That which weighs with the government is the revenue yielding capacity of forests.

## MINERALS

Mines and quarries form the treasure treve of the people Unlike the forests, these are likely to be exhausted by exploitation Hence, great care must be taken to make the hest use of them They represent potential employment for the people are sent out of the country, the heritage of the people of the land is heing sold out. It is the hirthright of the people to work on the eres and produce finished articles Today, in India most of the nres are heing experted. We are, therefore, not only lesion the opportunities of employment for the people but impoverishing the land Minerals, like other raw materials, have to be worked Inte consumable articles and only after that can the commerce part of the transaction commence Any government that countenances a foreign trade in the raw materials of a country is doing a disservice to the land A Swaraj Government will not only organize the exploitation of the raw materials for the people, but will help them to use these in their industries is the rightful place for large scale industries under the control of the Government A steel plant may produce steel hars and plates, hnt not huckets and ploughs The latter should be the preserve of the village blacksmith.

#### POWER

Snpply of cheap power and light can be undertaken by Govern ment by harnessing the water power in the land. This too, has to be directly under Government control, if not Government nwned

#### COMMUNICATION

Roads, canals, railways, shipping and the like, have to he provided by the Government. Apart from the paucity of canals, the railways have had a monopoly of transport for long distances. The flow of goods has been controlled by carefully scheduled, discriminating, special rates. This must be done in the interests of the people. Today such railways as we have, have helped to drain raw materials from the land, and to bring foreign manufactures into the remotest villages. This policy has been one that has brought about the ruin of industry in India, in no small measure. To give only one instance in connection with the oilpressing industry, which is one of the large industries of India, if one takee 100 maunds of Mohua seeds to Bombay from C.P., it costs Rs. 46/6/. hut if the oil is pressed at Akola, C.P., and the oil and cake from 100 maunds of Mohua seeds are transported to Bombay, it costs Rs. 77/15/-. This means that the oil press in C.P., has a handicap of Rs. 31/9/- per 100 maunds on the freight alone, and that the tendency of the seed, therefore, is to go to Bomhay. There are over ten thousand such special rates. A National Government will undo this injustice at the first possible moment and control the traffic in the interests of the villagers' economic activity. The railway may he a good instrument but it can also be used offectively to impoverish the people hy depriving them of employment. It is a donble-edged eword.

## TAXATION

To carry out their work the Government has te find the wherewithal. This comes from taxation. We have to be careful to see that the incidence of taxation does not fall unduly heavily to see that the incidence of taxation does not fall unduly heavily on the taxpayer who is helew the subsistence level. When the cares are collected, the expenditures of Government should be so taxes are calcleted, the expenditures of Government should be so made as to increase the taxable capacity of the citizen. When made as to increase the taxable capacity of the citizen. When the twents are gathered from the villages, and expenses which benefit the taxes are gathered from the villages, and expenses which benefit the towns are met out of them, impoverishment of the people the towns are met out of them, impoverishment of the people results. We have already seen one safeguard, in the scale of easily is another important safety valve is in the collection of salsries; another important safety valve is in the collection of salsries; another important safety valve is in the collection of salsries; another important safety valve is in the cyclestrates in kind. However inconvenient it may be to gather taxes in taxes in kind. Such an exchange prevents marginal loss in the national

income. The allowances to officials can he met partly in kind. This old system still provails in most of the Muslim countries. In the Pathan States of the N. W. F. P., it is working well to this day.

#### EXPENDITURES

Whon taxes are received from one area and much of it is epent in another, impoverishment of the former takes place. If money received from the farmers is spent on huildings in New Delhi, the country is the poorer for it. As far as possible taxmoneye must he epent as near the place of collection as possible. Cheapnoss of a foreign article may he a consideration for a privats oitizen hut not to the Government. If the Government spends tax monoy for paper from Sweden, it is against the interests of the tax payer, if paper made locally can be obtained. If the Government pays one anna for forsign paper, and the local paper can be had for one and a half annas, even this higher price is more economical from the country's point of view. In the first case ons anna goss out of the country; a local purchase, on the other hand, gives employment to the tax payer and keeps the monsy in circulation. Hance, all Government expenditures must, as far as possible, he spent within the "catchment-area" of taxation.

#### LARGE-SCALE INDUSTRIES

By their very nature and organization, large scale industries ontrol the lives of many individuals. In a true democracy no private citizen should have this power. Therefore, all large-scale industries must be Stats owned and State managed.

Most such industries cannot run without valous forms of help from the Government. We have already mentioned discriminations in freight rates. For large-scale productions various conveniences, such as ports, quays, docks and railways are needed. When these are provided at the expense of the tax-payers, such benofit, if extended to private concerns, becomes a subsidy out of public moneys to concerns run for private profit. This cannot he allowed. Tax money must he spent for the general henefit. From this point of view also all such large-scale industries must he run hy the State.

Large scale industries are needed in exploiting natural resources which should form the raw materials of the peoples' industries. Control of such raw materials cannot he left in private hands. Therefore, all such industries should also be under the State.

In economics, large scale industry is the untitless of democracy in politics. It is not by chance that the Vestern nations have come by their economic organization. It is a result of their way of thinking in terms of autocracy. They find themselves with dictaturships in political organization, and centralized industries in the economic field. These two go together and we cannot have the one without the other.

If we aim ut true demucracy, we have to shandon centralized production in consumption goods. This does not preclude all centralized industries As we have already seen, there is a definite field for such, though rostricted Within these limits of Government controlled und owned industries supplying raw materials to the people, providing public utilities and mann facturing instruments, etc , there is a large field of work for such units Just as certain chemicals used in minute quantities may prove to be healing putions, and when used in large dozes may Prove fatal poisons, so also contralized units can be a blessing to the people when properly coordinated with the people's economic activities and not used for the exploitation of the masses. This can only be done when such industries are run on a service lasts even at n loss Therefore, their natural place is only as a part of the Government organization of the country, acting on the Principles that govern un comomy of Gregarianism

#### DISTRIBUTION

The wealth of a nation consists not in what a few possess, but in the extent to which the great majority can satisfy their daily wants, especially needs Looked at from this angle, incroase in the number of millionaires in a country need not indicate increase in the prosperity of the nation Indeed, it may indicate the opposite, if the accumlated wealth has been occasioned by restricted distribution Then judging the woll-being of a nation, our consideration should centre upon the way in which purchasing power is distributed among the citizens. If we adopt this criterion, then industries which distribute wealth are better for the masses than industries that help a few to accumulate a great etore of riohee. This means that mills, which being centralized assist in accumulating wealth, are detrimental to the interests of the masses, and cottage industrice, which dirtribute wealth, are by far the hetter method to adopt, especially in our country, where we are faced with a shortage, not of labour, but of eapital Therefore, the method of economic organization we shoose must be one which takes this factor into consideration.

The centralized methods of production accumulate wealth and power in the hands of a few, and require a considerable amount of accumulated capital to stark with This last factor removes such methods from within the reach of the masses, and does not fulfil our requirements as a distributor. Capitalistic systems and centralization are hased on the presumption of capital heing available. In our country where such accumulated wealth is scarce, and poverty is widespread, we have to found our organization on revenue. That means that the whole system must depend for its efficient working on the day to day labour of the people. A palace huilt with highly-skilled labour has to be repaired and kept in order hy skilled labour, but a hut built with mud can be kept clean hy the inhalitants themselves, with their own labour. The former presumes availability of capital hut the latter is hased on the availability of labour.

#### DIVISION OF LABOUR

The work a person is engaged in, and the daily duties he performs, must be such as to contribute to the fullest development

of his personality Suh division of processes, which is necessary for standardized production under centralized methods, provides no scope for originality, nor for the play of intintuive. The worker in a centralized industry becomes a mere cogwheel of the huge machine. He loses his individuality and freedom of action

The people of our land are extremely poor Lahour is plential, but capital is scarce A nonviolent scorety striving after the economy of service must, therefore be hased on revenue sud not on capital. These considerations lead us to advocate methods of production which involve little or no capital, and for which raw materials and a ready local market for finished products see easily available. However much we may desire it otherwise, we cannot change these factors, and any planning which ignores these will not succeed. Therefore, we are logically driven to the position which envisages village industries as the central occupation of the people. For these and other reasons that we have eited earliar, under "Large scale Industries", we cannot recommend the centralized methods of production for the masses

Thus the general economic activity of the masses will follow the principles of the Economy of Enterprise, within limits set by the Government, operating on the Economy of Permanenes as has been indicated above. In no case will the Economy of Predation be tolerated as he'r cen man and man

# ahimsak swadeshi

True Swadeshi seeks to discharge the responsibilities of a coasumer or buver as a trustee. A luniness transaction does not begin and ead with the transfer of goods and payment of money, begin and ead with the transfer of goods and payment of money is a addition, it involves the consideration of one's dates to one's followmen. One who hays an article takes it with all the moral followmen. One who hays an article takes it with all the moral values attrched to the goods. If one hays a stolen articles one values attrched to the goods. This is the responsibility and becomes party to that offence. This is the responsibility and trustecable of wealth. So it is the dety of every consamer to trustecable of wealth. So it is the dety of every consamer to know the conditions under which things he needs are produced know the conditions under which things he needs are produced know the conditions had under object onable conditions he becomes a party to it.

Centralization is nothing and decentralization is nothing, if we have not the love that hinds man and man. We are often told that Japan uses the cottage method largely. We have to see if the final effect is for the good of all people. If Japan uses the cottage method to exploit China, we can no more tolerate that than contralized industries. A few months ago Gandhiji issued a warning to the public not to huy Khadi from uncertified dealers. What is the difference? Materially there is no difference, but viewed from the moral and humane atandpoint there is a world of difference. The Charkha Sangh insists on a subsistence wage heing paid to the producers. Therefore, the Charkha Sangh Khadi is honest cloth, hearing its coet, while the other may be the result of exploitation and hence may be said to include human misery in its composition. Hence, we must hewere of even decentralized industries. One who wants to be sure of the moral purity of an article should hav articles manufactured under his range of knowledge. If it is not possible for us to guarantee the conditions under which articles are manufactured in distant lands we should restrict our patronage to our neighbourhood. This is Ahimsak Swadeshi.

Political Swadeshi may mean goods produced within certain political or geographical houndaries. In this there may be no need for moral values and it may lead to hatred when foreign goods are hoycotted from such considerations. Refraining from huying goods which are not manufactured by one's neighbours, carries no such hatred, but is a sign of one's own limitations. The political hoycott may lead to war but true Swadeshi will knineighbours together.

#### COSTS

A great part of the money spent ou cottage-made articles goes towards payment of wages. The materials themselves cost very little; but in mill-made articles, while the least expense is on labour, the hulk is for overhead charges, sales organization and materials. The economics of Western manufacturers are dictated by low prices, but for the prosperity of an agricultural people, high prices composed largely of human labour are welcome. High prices of cottags industry products also halp in the distribution of wealth, which means it contributes largely to the welfare of the people.

# SELF-HELP

The capitalistic system depends for its development on the helplessness of its cuetomere. The more helpless the customer the more sure it ie of its markets. It eeeks to kill all initiative in the customer. Indeed, the copitalistic structure is raised on a foundation of the tomhetones of consumors' initiotive. In cottage industries the principal desideratum is the comeumer's initiativo; ws expect every one to he resourceinl.

Every person, whether interested in the production of on sticle or in its conamption, should be aware of the possibilities in village industries. Life is one whole. Division of lehour there must be, hat dissection and division of processes lead to unmitigated drudgery. Proper work, when intelligently corried out, is on aid to culture. It hrings out oll that is hest in an individual and helps to develop his faculties.

# CONCLUSION

Within the limited spoec ot our dispesol it has not been possible to give a full life-size picture of plenned ectivities, hut we have just introduced the subject to show how we ore to obtain freedem for every individuol, and use political power to harness Government functions towards the improvement of the economic condition of the people by the supply of good row moterials ond tools, and by the dissemination of scientific information. The people, in their turn, occupy themselves in industries of their own without exploiting their neighbours. Such contacts as we have with sister nations, will be cultural and commercial, as in the past, and will not be through political demination.

In short, we may state that an Economy of Permanence may be inaugurated by the following steps.

- 1. The general policies of the Government being moulded The general Ponelies with the principles of the Economy of
  - 2. The permanent government servants being recruited The permanent Korring and dedicated their lives to the from Persons of Service, Government experts may have Economy or the general masses, following the Economy of Enterprise.

- 3 The organization and administration of public utilities and services and centralized and large scale industries will be based on the Economy of Gregarianism
- 4 The general masses will carry on their economic activities under the Economy of Enterprise, within the acope indicated and controlled by the Government

It is only through such means that we can all dwell in peace under an Economy of Permanence It may not he possible for us to maintain such a high, artificially created, standard of living as some classes in the Western nations have attempted to do, but we shall he shie to obtain all the natural needs, the comforts and even luxnries necessary for us, without living on the oppression of those who happen to he weaker than us This is the only way to obtain peace and good will among men Those methods may not appeal to some of us who have imhihed the Western modes of thought and action but we have to think out fully the consequences of all nther ways suggested If such alternatives, as may he thought of, fail to achieve our nhjective, and the present dehacle in Europe has conclusively proved the impotency of Capitalism, Fascism, Nazism and Communism to bring man out of his primitive harharism and blood thirsty savagery, we shall have no other course left. If we take to this programme, India will have the proud privilege of giving the load to humanity at large, to live together amicably in the mutual enjoyment of peace, contentment and prosperity, ushering in the Kingdom of Heaven according to the will of God, and confering on man the dignity of a Sen of Ged

A chapter from 'Christianity-Its Economy and Way of Life"

#### CHAPTER II

#### Balanced Cultivation

The hasio cause of food chartage is the departure from the village economy of celf enflicency. Our custom has been to grow in every village material to meet all its needs, and to afford a reserve for a year or two in cereals. The advent of money economy broke through this rampart of eafety. Even the growing of broke through this rampart of eafety. Even the growing of material and hoarded their notes which could not command foreign market in grains, with the result that now we face famines every year. The only remedy is to resort to halanced enlitivation of land.

Every village eheuld determine what food materials, fodder and other necessaries like cottnn and eil eeeds it requires and the forthe exchange market, but for its nwn use Every plot in ground must be estmarked for growing a particular crip, and according to the whims of the farmer bot according to the other than the neede of the villege, as detsimined by its council in Givernment, which will authorise soch as of the land by a system of carnful heening

The food question, which has assumed seriona proportion now, does not promise an immediate solution. The problem is twofold Immediately, there is a colories shortage and there is also the long standing shortage of protective foods. The first problem may find a solution but the second one is going to present difficulties.

It is ordinarily presumed that an acre of land provide more colorica through the production of grains than through any inher food. Bit, apart from the question of calorics, the grains are very foor suppliers of protective food factors. Therefore, if we aim at getting these factors from careals only, huge quantities of grains getting these factors from careals only, huge quantities of grains will be required. On the other hand if the grains are substituted will be required to not other hand if the grains are obstituted and supplemented by foods like fruits and vegetables, milk and its products, gur, units and oilseeds set, the protective food factors products, gur, units and oilseeds etc., the protective food factors products, gur, units and oilseeds etc., the protective food factors products, gur, units and oilseeds etc., the protective food factors are units of these types of food than through grains alone

Even the supply of calories per acro is greater in the case of gur and of the root vegetables like potate than in the case of cereal grains. Thus, a balanced diet may be a double blessing and may offer the solution to our problem. It reduces the per capita requiremont of land and at the same time, it supplies the body with all its requirements in their correct proportions so as to keep it fit and bealthy. It is calculated that the per capita land available in India, at present, for food cultivation comes to about 0.7 acre. This very land, which is found to be too inadequate to meet our requirements in food according to the present distribution of cultivation, becomes sufficient in the re-ordered agriculture. In this manner the land of the locality should be so distributed for the purpose of growing crops as to provide its population with all the needed materials for a balanced diet, clothing and all primary necessities. This aspect of the question should be thoroughly investigated and a definite plan chalked out and enforced by licensing farmers to grow only certain crops on their lands. The following table shows land distribution for balanced oultivation for a population of one lakh.

		_	_				
	Ozs. er dsy	Calories	Lbs. per	. d. @	seed raste extra	opulation Total	Percentage Land distribution
I. DIET	pe O	ర	per annum	requ (in a	For 15%	10	Perc I distr
Cercals	16	1600		43,400			65.2
Pulses Gur	2	200				6,210	8.0 1.8
Nuts Oil	1 1	200 145 255	22.80	2,600	290		8.4
Ghee	12	l —	11.40	-	-		-
Milk	12	240					
Vegetables Potatoes Tubers,	8	100				1,840	2.4 1.5
Fruits	4	62		1,000 900	135	1,150 1,036	1.4
II. CLOTHING Cotton			12.50	7,500	1,125	8,625	11.3
<b>Total</b>		2860		66,000	0,900	76,590	.100.0
		1	1		1 1		

This table provides for a halanced vegetarian diet yielding 1850 calories per day for the average person and allows for the rowing of cotton for 25 yards of cloth per annum per head. For now vegetarian diet 6 ozs. of milk may be substituted by 4 ozs. of milk may be substituted by 4 ozs. of milk may be substituted by 4 ozs.

In addition to food and foddor it must try to produce raw materials suitable for village industries rather than for factories for example, instead of growing thick rind sugar cane or long staple cotton, as demanded by the factories, soft rind sugar-cane, is can be crushed by village kolhus for gur-making, and short staple cotton, as required for hand spinning, should be grown taple cotton, as required for hand spinning, should be grown taple cotton, as required for hand spinning, should be grown taple cotton, as required for hand spinning, and short taple cotton, as required for hand spinning, should be grown taple cotton, as required for hand spinning, should be reduced by the control of the surplus for sugar-cane for the factory, jute and other monoy crops should be reduced to the mainmum or evon oliminated altogother

There should be differential land taxes, etc. to regulate the proceed agricultural products as hotween themselves and in their relation to industrial products

Commercial crops such as tobacco, jute, sugar cane, etc, are doubly wasteful. They reduce the food production for man as well as for animals, which would otherwise have got their folder from food crops

Primary products like cereals and milk should not be allowed to be used for commercial purposes for obtaining starch

#### CHAPTER 10

## Is it Narrow and Self-Centred?

One of the common criticisms levelled against the "Balanced Cultivation" that has been suggested us a means of meeting our deficits in primary necessities is that such a plan is narrow and self.centered The critics say that the world bas shrunk and we cannot live to ourselves They suggest we should have a world wide view point which will enable us to take advantage of production methods svolved in other parts of the world and that we must look upon the human race as one family

We fully enderse the sentiment and the final goal of the critics, and our methods are cafculated to lead to that very destination. If a person wants to fly from Delhi to Mairas he has to get up from his chair, walk on foot to the car in this steps of the house and drive on the earth to the ercofroms, and again walk on foot to the gangway and climb by steps into the plane before he can begin flying. It would be childish to argue walking is primitive, metering is slow and so these should not form any part of your journey and that you must fly from the start to the finish. The critics referred to ahove are in a similar position.

If we wish to avoid global wars and live in a Irlendly atmosphere the scramble for primary necessities should cease Every nation should produce its principal articles of lood and elebing Trade there can be, but only in surpluses, in exchange for such articles as cannot be locally produced. This is the first step towards world bretherhood. It may appear as primitive as walking but it is a condition procedent to flying and so is neither parrow nor a step backwards.

If each nation is to be self sufficient in primary needs then, as farms practicable, like charity, self sufficiency should be an at home Freey unit, big or small, should strive to become self sufficient in such articles. This is the only way to assure the world of all its needs. When we fall to duthis, we give rise to deficit areas that occasion famines and cause distress not only to itself but to its nighbours also

About three decades agn, a tarpede fired into the hull of an ocean liner would send it diving min the depths. To safeguard this, now they have divided the hull into several watertight compartments. If a leak is sprung into one such, the ship as a whole may take on a list, hut it will not sink. It is no use arguing that we must keep the hull as a whole and not divide it into so many compartments. Safety of the whole and its interest lies in so sundividing it into many watertight compartments. Similarly also, the peace of the world can only be evolved by the removal of the cause of dissention—scramble for more and more trade from its several component units. Such a course is not self-centred but is the result of a world-wide nutlook.

As yet the human race has not developed that farsightedness which alone wilf entitle it to be treated as a fainily.

Does Great/Britain look upon the expansion of Germany with the
fraternal love of an elder hrother? This foraging for necessities
has saturated the international air with hatred and suspicion and
we have yet to travel a long way before the world can be looked
upon as one unit economically. Mere reduction in the time taken
to go from one end of the world to another does not reduce its size.

The world will be small only when men feel closer to each other
drawn by love and fellow-feeling which also, is absent today.

Gram Udyog Patrika, August, 1946.

# CHAPTER IV

#### This Picture and That

At Landikotal, beyond Khyber Pass, there is a harrier across the road to Kahnl to mark the frontier of India and the ontrance into Afghan territory. The contrasts on the two sides of the harrier are well worth a study, which will hring ont in full relief two schools of Public Finance.

On the British side beautifully laid out and surfaced road ende, and on the Afghen side the rough, dust road begins. This Kahul road is good in parts. In places, the ride in the his reminds one of a ride on a horse at full gallop; in parts it imitetes n trot. For miles on end the road is like a track in the middle of a river hed of shingles. The road followe the Rivor Kabul for several miles along mountain side with a sheer drop on one hend and steep rising hills on the other. The gradient is so high that a' great part of the journey is made on the first or second gear. At intervals of a few miles, wherever there are freshisprings, or near wolls, there are shacks with mnd walls and flat roofs, where green tos and good food, and plenty of it, is available at short notice. These places have shout a couple of dozen charpove under their verandahs for wayfarers to rest while food is gotting ready or to spend the night. No charge is made for this lying down accommodation. At Dakka, where there is checking of passports, customs and excise, the Commissar, who had the military rank of a Brigadier, had n six roomed honse which was also his office. At the entrance there was n sentry, whose clothes below the waist were not distinguishable from any other Alghan or Pathan hat he had a patched up cost, a cap and a belt with a strap going over the shoulder which marked him out as a member of some service. The Commissar himself was in a khaki shirt and trousers, home washed, with no signs of ironing. He was seated at a four legged table not an elaborate desk. There was hardly any furniture and the few that were there were only about a dozen chairs, broken and mended in a rough and ready way. He was accessible to any and everybody. The children, ospecially slong the route, were well-fed and the people had plenty of clothes on them, though they may have needed much cleaning. Though

there were no colleges in Kahul worth mentioning, yet I understood that the law provides at least on paper, free and compulsory education right up to the University standard.

On the return journey from Kabul, we met hundrods of lorties going to Kahul. We were told, these were to hring to India 550 tons of wheat, given free by Afghanistan to relieve the famine in India. At one place, where the hus was tossing and rolling over the roads, almost like a chip, the driver remarked "Seen we shall reach the smooth roads of India". I asked him, "Which will you prefer? The emooth roads of India with an empty stomach or the sumptuous meale of Afghanistan with bumpy roads to shake up and aid digestion on?" He shonted, "Of course Afghanistan every time." India can hoast of heautiful roads, railways, the largest steel plant in the empire and enormous palaces at Delhi, with 30 lakhs of people dying of starvation in Bengal and perennial famines staring the country everywhere. "Backward" Afghanistan without roads, railways, palaces and factories can afford to come to the aid of the "developed" factories can afford to come to the aid of the "developed factories that India with a free gift of hundreds of tons of wheat to our famine striken land. Is there not lacking, sofhowhere, a sense of feverement, if and when it comes into heing, will pursue a policy centred round the welfare of the masses.

Gram Udgog Patrika, July, 1946.

### CHAPTER V

#### Nationalisation

Since some little power has passed into the hands of popular ministries there has been a great deal of talk of 'nationalising' various industries and services. The discussions that have taken place reveal the fact that many are not clear in their minds as to the true objective of nationalisation "Here it is proposed to set out a lew principles that should govern "nationalisation".

"Nationalisation" presupposes that real power rests with the people, i.e., with the masses There should he, in the first place, a wide loundation of experience in the management of our affairs. This has to be obtained by the villagers looking after their common needs through well organized panchayats. From such experienced men the districts will draw their administrators and these will also supply the requirements of the province in regard to public men and legislation. Such well hased and properly conducted provincial administration will be able to keep under control the Central Government and make it function in the interests of the villagers.

When the Government of the land is in the hands of such tried patriots who will be trusted to hold the interests of the millions as their first care, then alone caniwe claim to have a National Government and "Nationalisation" will then ensore that the interests of the masses will be taken care of

In the absence of such a village hased and controlled Central Government, "Nationalisation" may lead to the greater exploitation of the "have nots" by the "bayes".

"Nationalising" the Airways These airways, at present, are not within the reach of the villagers. They do not need them nor are they likely to use them. As it is, at the present time, the chaves" own them and use them. So Government control now will mean the Government will spend its money and thought in making "the Airways" easily available to the "haves" while other "haves" will provide the service.

Aerodromes may have to be

constructed and various roads, etc., provided. For this these private bodies would like to exploit the Government resources and obtain their assistance under the plea of Government control or "Nationalisation". The funds available to the Government should be earmarked for the provision of facilities for the masses and hence we cannot divert them for the hetterment of Airwaya. Let private enterprise go on as they have done. Some "Haves" will exploit other "Haves" and later on when village based (National Government comes into existence we shall have time enough to consider "Nationalisation" of such services.

Gram Udyog Patrika, December, 1946.

## CHAPTER VI Cost of Planning

There liave heen ideas and blue prints as to how to organize the life of the people but there were 'two chstacles that kept the flood in check. The funds calculated to be essential to execute these uchulous schemes were so enermous that people were duhious as to whether such investments will make them richer or poorer, even granting that the fabulons capital could be found. The second difficulty was the lack of political power which would be needed to put through schemes of such magnitude.

With the dim light of the dawn of a National Government we may be pardoned for hoping that the second of those difficulties will vanish as the morning mist. Further more, if the schemes are such as to he within the capacity of the average citizen to execute them, and if the wisdom of the plans is made so plain that the man in the street can comprehend it, they would not eall for much Governmental hacking to put them into practices. Therefore one essential factor is that the plans should he simple and also inexpensive.

As regards the cost, plans that call for the investment of thousands of crores in a country, where getting one square meal a day is an achievement with the majority, are destined to he largely left on paper. If we wish to he practical, the cost must he capable of heing distributed amongst the people in such small amounts as to fall within their meagre means. The conception itself should he such as to catch their imagination. If this can he dono then the people's co-operation can be obtained without any coerciou.

To adjust our schemes accordingly it is of the first importance to remember that ours is an agricultural country, where over 70% are occupied on the exploitation of the earth and an additional 18% on industries connected with it. Hence it would be foolish to ignore this section of the public in our plans. Indeed, any plan worth the name, should start by planning the life of this section first. That means we have to initiate a systematic and an efficient production through, a careful reorganization of villago industries.

In the nature of things, these will not call for much capital, sadd the people concerned are convinced, they would take to working the schemes on their own. Of conres, certain functione of Government, ancillary to these occupations, such as irrigation, land and forest conservation etc., will need funds, but these would be modest in comparison with the demands of the schemes put forward to "Industrialise" the country.

In tackling this end first we would have arranged for the sainful occupation of nearly 90% of the population without much difficulty. Having done that, the Government may turn its attention to public utilities, key industries and communications. It ought not to be a herculean task to find the capital needed for this part of the work if the first stop taken to arrange for the 90% of the population had resulted in their increased productivity.

We trust that the Government that will now assume power will put first thinge first and go about their work in such a systematic manner as to reduce both the money cost and human cost of ushering in a planned economy.

Gram Udyog Patrika, June, 1946. kinds of proferences—Imporist or otherwise. These are some examples of surreptitious planning by interested groups to henefit themselves regardless of the cost to others.

What we want now are the ways and means of bringing about a desired order of society for the mutnal benefit of sill, Viewed in this way, in so far as the present Government does not represent the people, it is not competent to plan, notwithstanding the good intentions of the persons entrusted with it. The system is rotton to the core. Not being responsible to the people it governs, this Government is not under their control and so cannot be safely trusted to plan for the people's future. If it plans at all it will be planning for those who are its maeters thousands of miles away.

Any plan intended for the welfare of the people chould have the economic activity of the masses as the centre. Their diet has to he hislanced. Food grsins, vegetables, fruits, gur, milk and its products should have priority over all other production. Industrial will topple down any moment. Such a social order will have to be buttressed with violence as Russia and Germany have proved beyond dispute.

No plan is worth the sacrifices a planned economy entails unless it visualizes hifo as a whole and provides for the development of all the faculties of man. Man is more than a mere animal to be contented with a well regulated dairy life of cattle, to be fed, watered and grazed at regular times and sumptiously, we need much more than this and that cannot be provided by merely organizing large-scale production of goods which Sir Ardeshir is striving hard for, oven if he should succeed in his efforts.

. Gram Udyog Patrika, Notember, 1945.

#### CHAPTER VIII

## Production Vs. Destruction

There is a great deal of talk nbont 'increasing production' and 'improving the standard of living of the masses of the country.' These two phrases are boing handled nbout at every convenient occasion. But what these phrases mean is hardly ever defined. These words are little more than slogons to capture the imagination of the unwary and to convince the unthinking public, which is generally carried mway by much talking.

In n country where people are starving and where there is not enough cloth to go round, these phrases should carry the meaning of providing at least the mere necessities of the people, food and clothing. Our effort should, therefore, be directed towards giving two meals a day where one cannot be obtained today. And our effort should be to onable the people to be clad at least against the weather, if not to satisfy their methetic sense

Industrialists appear to be more concerned with developing their industries than with the needs of the people, for they say that if India were to develop her industries on a permanent footing, the Government must follow a policy of expert drive, even though we might have to suffer some privation for some time, and it is their firm conviction that the industrial development of India could not be put on a sound footing unless the products of Indian industries were experted phroad They recommend our Govern ment to base their proposals on the principles of an expansionist policy of production indvocated by Lord Keynes,-'the mere you cat of the cake the larger at becomes'. They believe that the social objectives of the Financo Member could be fulfilled only by such a pelicy The hope that 'tho more you oat of the oake the larger it becomes', however absurd it may seem to the common sense of ordinary mertals, it can easily he made feasible by these demi Gods who cat the cake no dout, but the cake is not theirs but others Herein lies the secret of this apparent miracle Of course if they merely ate other people's cake, their own cake ought to remain constant But the method of doing this is generally to bite off from the other people's cale a larger piece than you can eat. That of course 'makes their cake grow larger'.

The methods adopted by the present types of large scale industries have heen anything hnt progressive. They are using science to destroy rather than create. This heing so, it would be well to examine the proposition how to increase production.
When we, with the help of rice mills, produce unwholesomo polished rice, can we call it increasing production? Is it not destruction of the produntion of the paddy hy the farmer? Similarly when sugar mills produce white augar from sugar cane nuce and thus provide a less antitute product, and perhaps devitables the wholesome pure of the sugar cane, again would we be using the term 'increasing production' correctly.' Is this also not an instance of destruction of nature's gifts? There can he an increase in production over what is found in nature, if man's efforts result in an inorease not only quantitatively hit also qualitatively When a farmer sowe a seed and reaps a hundredfold hecause of his effort, we are instifled in sayig that the farmer has increased production. But when we look around at most of the efforts of mill ownere and measure their output and compare it with nature's generous gifts, we can only say that the machines have heen nthised by man for destruction rather than production, much less for uncreased production

## SHIFTING CROPS

In Bihar and in large sections of the U P thousands of acres have been brought under cultivation of sugarcane. Formerly acres have been brought under cultivation of sugarcane. Formerly these lands were not waste lands. If they had been waste lands and the singarcane was an addition to the general production we and the singarcane was an addition to the general production. Before would be justified in calling it an increase of production. Before would be justified in calling it an increase of production before the advent of the sugarcane cultivation, Biharis used their lands for it is a sugarcane of the crops have been shifted, with the result that they but move the crops have been before comes polished—that means with all the nutrition And Burmess rice comes polished—that means with all the nutrition And Burmess rice comes polished—that means with all the nutrition And surface surface has been increasing bank halances of mill owners, carf we, hy have been increasing bank halances of mill owners, carf we, hy any, stretch of imagination, lay claim to having increased production when we drive the masses of people from the mintive rice of their own cultivation to devitalized polished nee imported

from outside? This shifting of crops from food to raw materials for mills is not only a dissorvice to the country hut is injurious to the health of the people. It is not 'incressing productien' when we are shifting the crop from food to long stapic cotton for the mills and to tchacco and groundout for export. At hest it can he said to he pillering and not production. This is the kind of 'increase' that has been taking place in the country and which has led to considerable distress to the people in meeting their primary needs.

In the same way, in Maiahar, the former rics lands have been converted into eccount groves and these eccounts groves are producing occounts, not for human consumption, but for oil for seap mills. Is producing 'Lux' Scap, in however large a quantity, an increase of production when this is done at the cost of people's staple food? The people, who were formerly enltivating rice are at present being given polished rice imported from Brazil. Hence, in the final analysis, the mill owners' efforts have resulted in the provision of Brazilian polished rice to the people who were ones sating wholesome, unpolished rice of their own, production and converted those rice lands into raw material for seap making. Is this 'increased production'? And is this striving to 'rais stie standard of living' of the masses? We can well see that the mill owners have eaten some cake and at the same time the stock of their cake has increased. But what is the state of the common people?

When crops have heer shifted dolihorately from the production of staple food to raw materials for luxury goods, is it any wonder the country is facing famino after famine? If we really strive for greater production, our endeavours, should have hy now, brought us to a more satisfactory supply of our primary needs. But when we look sround we fied that "the country today is suffering from the acutest shortege of food. It is an irroly of fate that India, which is primarily an agricultural country, is now dependent upon imports of food stuffs to feed her population". Should we wonder at this stage? The fact cannot be helied and the deduction, that our efforts, such as they have been, have resulted in decreased production, cannot he missed.

## STANDARD OF LIVING

In a country suffering from unemployment and underemploymont, even the method of production should he such as to solve this igneat problem. Methods we have adopted so for of increasing production have invariably led to increased unemployment. What is known in Western countries as lahour saving devicee can he hetter expressed as lahour displacing devices, or in other worde, devicee for creating unemployment. In resorting to these large scale methods of production, mill owners have adversely affected the standard of living of the masses. Our famines are hecoming perennial, even at times when nature's contributions have heen generous. It this not an indication that with all this much talk of increasing the etandard of living we are really lowering the etandard of existence?

People express the hope that the "induetrial progress and the prosperity of the 400 million people are later-related, and that they would not want any industrial development if the 400 million people are going to he in a had way," "progress must hring Progress to all the people and not to a few chosen one," "we have to think In terms of the masses of this country" etc. We have their attention to the facts of the case for increased production that have heen estated above, and we would like them to consider whether we can increase production of the type they convage hy centralized methods of production in consumption goods. Let them take stock of the increased distress that has come to our land in the wake of our efforts put out in that direction in the past.

We are all one with those who want to advance the causo of the masses and strive for the progress of the country. But we would submit that this must he done scientifically, not merely to satisfy the greed for acquisition of wealth for a few. So far as we have seen, Science has been harnessed, not for production but for destruction. May we hope that with the advent of Swaraj the point of emphasis will shift from material production to the welfare of the people.

Gram Udyog Patrika, (July, 1947).

## CHAPTER IX

## Ryots or Tenant

Many of the pepular ministries have been attempting to regulate the relationship of the zamindar and the cultivator. Generally speaking, the zamindars are merely rentere or absentee landlords. They have no immediate contact with the land, neither do they concern themselves with the actual cultivation of crops. The methods suggested to habilitate the cultivating farmer on his own land have often taken the form of sither the government buying the land, compensating the zamindar and giving it to the cultivating ryot, or confiscation to the State of large states and splitting them up into small private holdings.

It seems to us that it is not nocessary, in the first instance, to confiscate the land nor would it seem essential to compensate the zamindar. The course that should he adopted would seem to he to place the oultivable lands in the villages, to whomseever it may belong, under a system of halanced outlivation, hy which the requirements of the village for a halanced diet and other primary necessities will be produced in the required quantities. Under this scheme the land will he liconsed for growing the products that are necessary to ensure the needs of a group of villages with a population of ahout 50,000. Such lands, when licensed, chould he cultivated by the actual owner. If any of the lands so licensed remain uncultivated for a period of 2 or 3 years without adequate reason, such lands should revert to the State and the State can then redistribute those lands amongst the villagers, who are willing to utilise the land, to produce commodities according to plan, for balanced callivation.

The method would eneme that no land lies idle and at the came time it would also, in the course of a fow years, bring back the holdings from absente landlerds to the cultivating peasants and ensure that commodities are forthcoming to meet the needs of the people, and that land is not allowed to lie nneultivated morely because of absente landlerdism.—

Legislation in regard to this might not meet with much opposition as attempts to confiscate lands might. The latter savours of violence, while the former is ahimsal. We commend this suggestion to those Provinces which are seriously thinking of meeting the shortage in commodities by increased production

Gram Udyog Patrika, August, 1917

#### CHAPTER X

## Freedom For the Millions

Though the splitting of India took place only on the lott Aug, last, yet, most of those who hold the roins, hoth at the centra and in the provinces, have been in the saddle for a year or more This is a long enough period for us to take stock of their achievements. Our measuring red will be the good hestowed on the masses.

In whichover direction we turn-food, clothing or shelter-the conditions are definitely worse today than they were a year ago. Starvation and death face many. The problem of communal disturbances has, of course, enhanced the evil as millions bave heen disledged from their productive occupations and, even when settled, it will be a long time before normality can be restored.

Leaving this more recent factor out, the public is entitled to know what has been done to relieve the food situation. Rationing and controls have played havec and bave helped to create blackmarkets which are deepening in their hucevery dsy. Money crops are merrily going on increasing to enable the middlemen to export the raw materials. We should like to know how much fresh lands have heen brought under food crops and what has been the position in regard to money crops. What efforts have been made to conserve available food from damags by had storage and by milling, and, with what results?

Our Government has been blindly following the methods adopted by countries like Great Britain and, that indifferently. They export manufactures and import food materials. All food coming into the country is known and that, when it is divided by the population, gives the ration per head. Thus rationing and control of prices can serve to alleviate the situation in Great Britain.

Ours is an agricultural country that should produce a good deal of the food we need. At host the stock available is but an estimate. In the absence of an intensive production drive, rationing existing stocks with an illitorate population, places an undue

strain on the distributing mechanism and encourages black-marketing. Our approach should be from the other end. We have to afford facilities for increasing such production as the country needs. This indicates licensing and regulating production, rather than rationing and doling out existing stock of goods. This sphere the Government has not explored to meet the present situation; nor are they even conscious of it. While the character of the problem in Grest Britain admits of placing it under the administrative mechinery for its solution, the situation in our country, on the other hand, calls for technical experts from the Agricultural Department. What have they done up to now?

## CEREALS

We are extending the heggars bowl to the already overtaxed producers ahroad. These, when they can sell or part with their stock, do so at extortionate prices. Because of the time and distance factors such stuffs have to be poliched of much of their nutritive elements to he hrought to our land. Our dust is largely hased on escens. When we take polished grains we shall lay ourselves open to various diseases of maloutrition as we esnuct fall back on other to various diseases, fish, eggs or milk. Our rationing and control system does not recken with these factors.

## FATS

In a vegotarian diet milk plays an important part. Owing to indiscriminate slaughter of milch cattle, both by oor cities and to indiscriminate slaughter or minor vacue, some by our cities and by the military, the country is getting depleted of well-hred animals. The Government has hardly moved to meet this disastrone

The other source of fat, for most of the masses, is vegetable oils. This source is also being damaged by inreads made by oils. This source is also being damaged by inreads made by oils. This source is coaps, inbricants etc. Even that which can industrial demand for soaps, inbricants etc. Even that which can be obtained is being lessened mutitively by the encouragement be obtained is being lessened nutritive values of fresh given to Vanaspati mills, which destroy nutritive values of fresh given to Vanaspati mills; showing extent of proposing to run their own Vanaspati mills; showing utter callousness of the needs of the masses.

#### SUGAR

We get part of our onergy from this source. But along with energy we also get minerals and salts from gur which is nutritively n 'much superior article of food to white sugar. Yet, Provincial Governments have encouraged sugar, as against gnr. because of city demand and vested interests in crushing sugarcane.

We have already noticed the shortage of cereals. In spite of it, good, cereal producing, irrigated lands are being put under sugarcane, while palm trees, from which good gur and sugar can he obtained, are allowed to ran waste.

What have the Governments done to implement the prohihition programme and tackle the prohiem of dislodged tappers by encouraging palm cur making?

#### CLOTHING

When we hay an article we have to part with some of our production. When villsgers hay cloth they have to give away a part of their grain or other produce. Instead if they can make their own cloth during their idle hours, they would retain their products, which they now have to part with, in exchange for the cloth. The Governments do not seem to be aware of the special features of our concomy, and practically all of thom are supporting taxtile mills.

### LEATHER

Crores worth of rsw hides are being exported, which can afford employment to lakes of tanners, if the leather is produced in our own land. Hardly anything is heing done to train or help our village chamars in this industry.

## LIGHTING

Our villagors are giving up, erores worth of their produce again to obtain kerosene oil for lighting. If the jungle seeds can be crushed locally, and the oil used in vegetable oil burning lamps, it will enrich the country side to the extent of several erores. Our Governments do not seem to be even nware of this fact. Kerosene oil should be hanned in the villages and, its use should be licensed and controlled in towns.

#### PAPER

The country has been through severe shortage of paper owing to its dependence on European countries for its supply Paper making has been a time honoured occupation in our land We have the raw material for all types of paper and the traditional skill for hand made paper is still there, if only a little encourage ment is forthcoming from the Government This again seems a forlorn hope today

### DEDUCTION

It is not possible to give an exhaustive list of all that can he done These instances have only been cited to indicate roughly how far away the present Government is from serving the masses. It seems to be drifting, without any well defined pelicy, leaving its rudder in the hands of vested interests, which are unseringulously feathering their nests while they may Where some public considerations do have a play, they are, generally, of the political nature and are diteated by immediate exigencies

### THE RESULT

The end of it all is the mess we are in today. Even the communal disturbances may not have risen if the Governments had given an iots of thought to the economic welfare of the masses. The Government is all at sea. A few people are reaping a rich harvest of ill—gotten gains exploiting the situation.

### THE REMEDY

In a democracy, the way out is simple Man is not omniscient and omnipotent. A good fighter is not necessarily a good administrator nor is a perfect politician on a ble social builder Great Britain threw out its wartime leader, Churchill, without shedding a tear when the need for him was past. The people have their duty by their leaders. They owe it to their leaders that they should not place them in false positions. If the present Government is not playing its part properly, it is in a large measure the fault of the people in not carrying out their share in a democracy.

## THE METHOD

We have picked up the lines as left by the British An empire needs distant sources of raw material and foreign market

Hence, Finance and Toreign Affairs loom largs in their Government. Bnt, in an agricultural occonomy, Agriculture and Industries followed by the meases have to be the present portfolios. At present, we are giving the first place to the appointment of Amhassadors and the equipment of emhassics rather than to the problem of feeding the meases. Thus the setting of the cabinet is out of alignment with the nosd of the meases. We urge that the most important and powerful person in the Government must be one who is possessed with a zeal for the hetterment of the meases and he should be entrusted with the portfolios of Agrienthres and Industries of the masses, All other portfolios are subsidiary to this main objective of the Government. It is intile criticising the present Government as it is not so composed as to earry out the functions we expect of it. It can do no hettor as long as it remains what it is. The individual members are doing their level hest. What more can they do? It is the primary duty of the public to see that they put into the saddle a cahinet acorganized as to execute the wishes of the people and satisfy their pressing needs.

We may have shaken off the foreign yoke, hut until the masses are free from the yoke of poverty, we cannot he said to have attained Poorna Swaraj. Until the distinctions hetween man and man and the forces, that make fur that distinction are oradicated, we cannot lay claim to democratic state. In such a State there will be no room for violence. The first step to these is the economic foot-hold all the villagers. Until we ensure this there can he no prospect all peace and plenty.

Gandhiji is heing hailed as the "Father of Independence we shoughout the land. What is the independence we see around us Freedom to him each whether To he is a bloophoury to call a divided country, where communal riots almand, a child of the apostle of non-violence. No government in our camatry has accepted Gandhiji's ideals for the country. Indeed Gandhiji either the father of a monster are a father without a child. There will be time enough to confer istherhood on him when the cauntry whole heartedly adopts his programms hased on the wolfare of the masses.

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